

SPEAKMAN

**SHOWERS
PLUMBING FIXTURE FITTINGS
FLUSH VALVES**

CATALOG S-11

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From the collection of:

Mike Jackson, FAIA

SPEAKMAN KENT SHOWERS AND FIXTURES

DESIGNED SPECIFICALLY FOR MULTIPLE UNIT LOW COST HOUSING

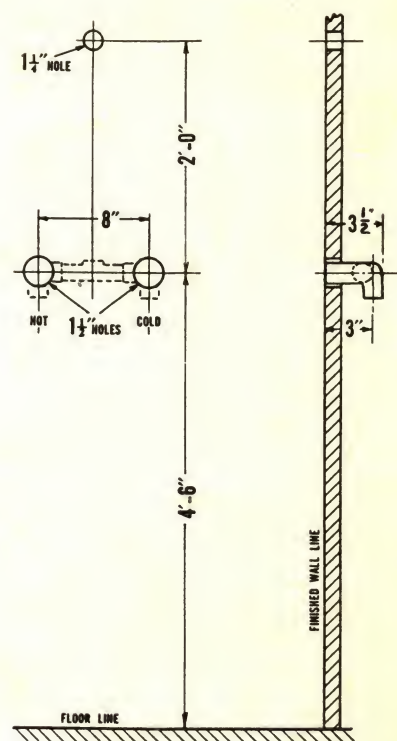


SK-500

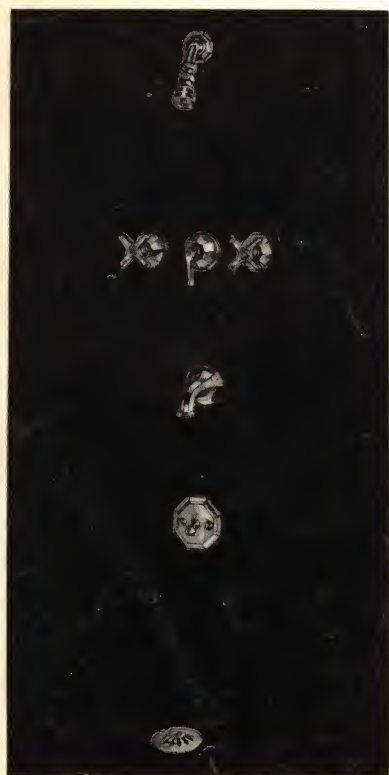
SK-500 Speakman KENT
414# Built-in Two-Valve
Shower. 7.68

Note: If Valves are furnished with union couplings for $\frac{1}{2}$ " copper tubing or $\frac{1}{2}$ " iron pipe, use suffix CC for copper couplings or IPC for iron pipe couplings after fitting number.

Examples: SK-500 CC for copper couplings
SK-500-IPC for iron pipe couplings



SK-500



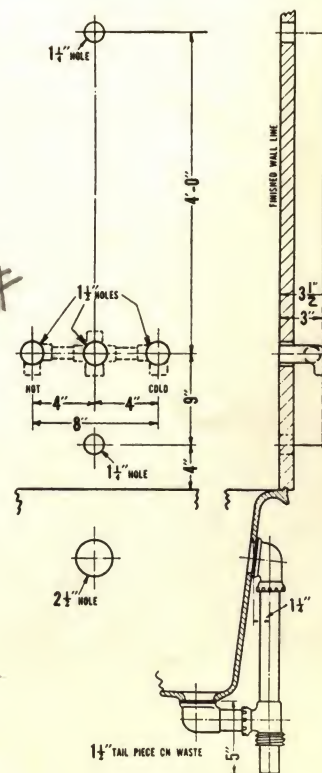
SK-510

SK-510 Speakman KENT
Built-in Transfer
Valve Shower and
Bath Combination,
with trip lever drain.

SK-515 Same as SK-510 but
less trip lever drain.

Note: If Valves are furnished with union couplings for $\frac{1}{2}$ " copper tubing or $\frac{1}{2}$ " iron pipe, use suffix CC for copper couplings or IPC for iron pipe couplings after fitting number.

Examples: SK-510 CC for copper couplings
SK-510 IPC for iron pipe couplings



SK-510 & SK-515

SK-500	\$ 6.87	net ea.
SK-515	9.90	" "
SK-525	10.95	" "
SK-535	5.95	" "
SK-541	8.25	" "
SK-546	5.76	" "
SK-561	6.95	" "
SK-571	9.95	" "

SHOWERS AND FIXTURES

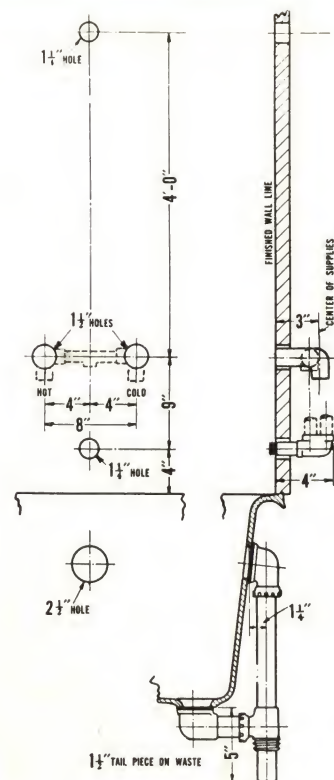
MULTIPLE UNIT LOW COST HOUSING

man KENT
Switch-Bak
Shower and Bath
Combination, with
trip lever drain.

SK-525 Same as SK-520
but less trip lever
drain.

Note: If Valves are furnished with
union couplings for $\frac{1}{2}$ "
copper tubing or $\frac{1}{2}$ " iron
pipe, use suffix CC for cop-
per couplings or IPC for
iron pipe couplings after
fitting number.

Examples: SK-520 CC for copper
couplings
SK-520 IPC for iron
pipe couplings



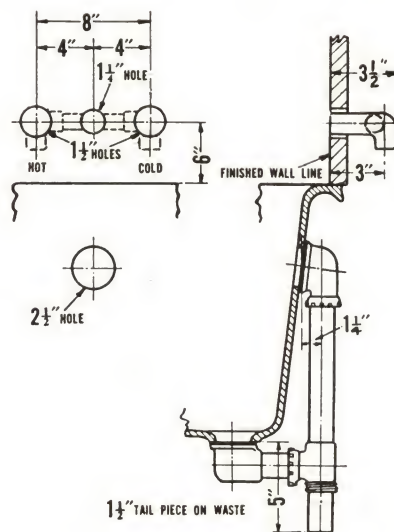
SK-520 & SK-525

SK-530 Speakman KENT
Built-in Bath Fix-
ture, with trip lever
drain.

SK-535 Same as SK-530 but
less trip lever drain.

Note: If Valves are furnished
with Union couplings for
 $\frac{1}{2}$ " copper tubing or $\frac{1}{2}$ "
iron pipe, use suffix CC for
copper couplings or IPC
for iron pipe couplings
after fitting number.

Examples: SK-530 CC for copper
couplings
SK-530 IPC for iron
pipe couplings



SK-530 & SK-535



SK-520



SK-530

SPEAKMAN KENT SHOWERS AND FIXTURES

DESIGNED SPECIFICALLY FOR MULTIPLE UNIT LOW COST HOUSING

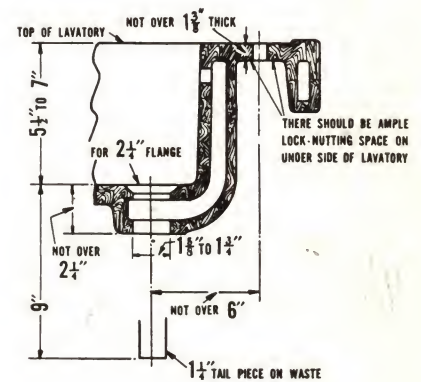
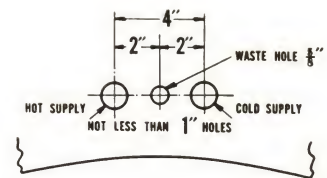


SK-540

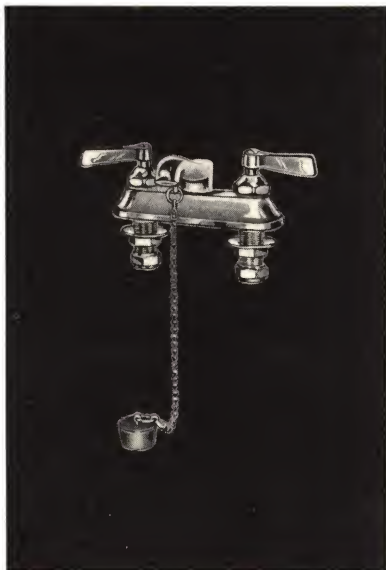
SK-540 Speakman KENT
Center-set Pop-up
Lavatory fitting.

X SK-541 Same as SK-540 but
with "Spring-Flo"
aerator.

5 3/4" # 9.21



SK-540 & SK-541

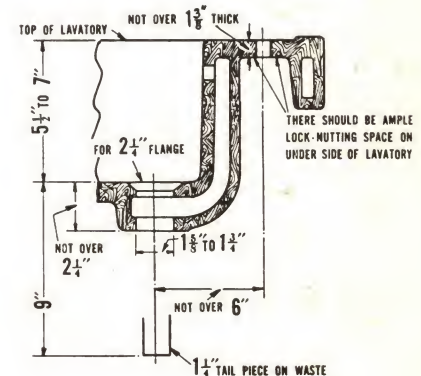
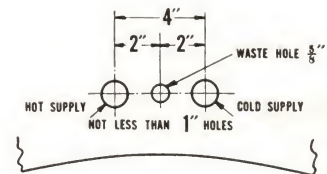


SK-545

SK-545 Speakman KENT
Center-set plug and
chain Lavatory
fitting.

X SK-546 Same as SK-545 but
with "Spring-Flo"
aerator.

3 1/4" # 6.42

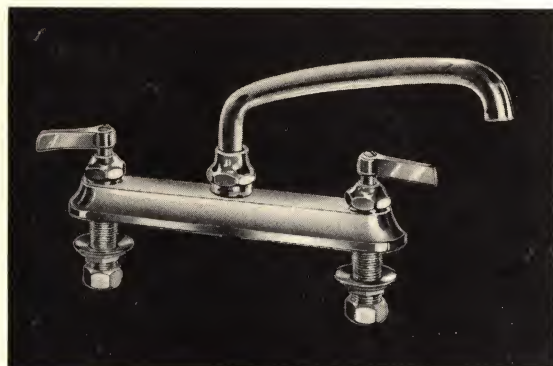


SK-545 & SK-546

SPEAKMAN KENT SHOWERS AND FIXTURES

DESIGNED SPECIFICALLY FOR MULTIPLE UNIT LOW COST HOUSING

150#
-12 1/2
down



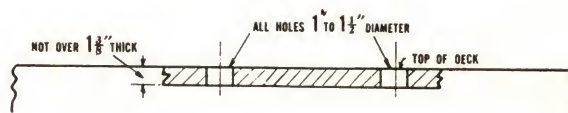
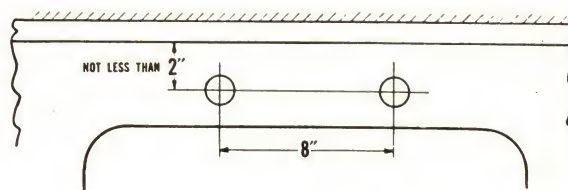
SK-560

*SK-560 Speakman KENT Exposed Deck Type Sink Fixture.

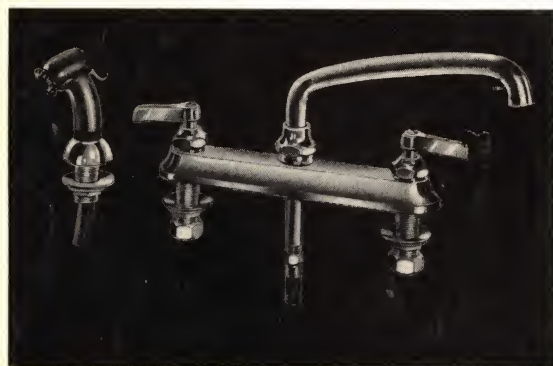
*SK-561 Same as SK-560 but with "Spring-Flo" aerator.

4 1/2 # 7.50

*NOTE: Fits all sinks with thicknesses up to 1 3/8 inches and valve openings up to 1 5/8 inches.



SK-560 & SK-561



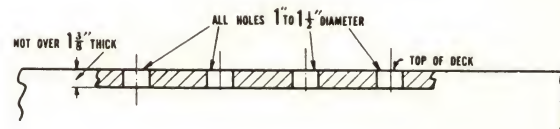
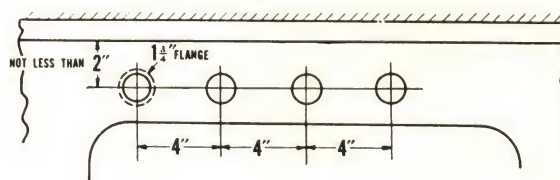
SK-570

*SK-570 Speakman KENT Exposed Deck Type Sink Fixture with hose and spray.

*SK-571 Same as SK-570 but with "Spring-Flo" aerator.

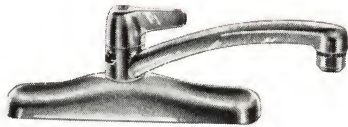
5 1/2 # 11.16

*NOTE: Fits all sinks with thicknesses up to 1 3/8 inches and valve openings up to 1 5/8 inches.

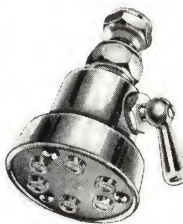


SK-570 & SK-571

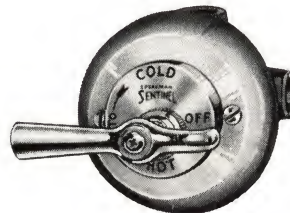
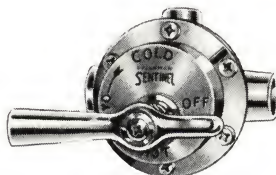
SPEAKMAN



CATALOG



S-11



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WILMINGTON • DELAWARE

SPEAKMAN

IMPORTANT INFORMATION

SPEAKMAN since 1869 . . . the name that's synonymous with "Pioneering" the finest in Showers, Plumbing Fixture Fittings, and Flush Valves.

It's What's Inside That Counts

Speakman Showers and Fixture Fittings are styled and finished for utility and beauty. Inside the valves, the component parts are engineered for trouble-free performance and longest possible wear. All working or wearing parts are both removable and renewable. No matter how old the fitting you can procure valve replacement parts today.

To Be Sure—They're Tested

One of the essentials of any good product is careful inspection and testing. Speakman Showers and Fixture Fittings get unusual care in the process of manufacturing. Before leaving the factory every valve is water-tested under pressure to detect manufacturing defects.

How To Specify SPEAKMAN

To specify Speakman products use first the S-11 Catalog number, then the COMPLETE specification as given in connection with each fitting. Only in this way can you be sure to get the shower or fixture required. For your protection, every Speakman Shower and Fixture Fitting is marked with the name SPEAKMAN for ease of identification.

Will Fit All Plumbing Ware

The Speakman Line is complete. Commander and Diamond Showers, Bath and Lavatory Fittings are available in matched sets to fit all types of vitreous china, enameled iron or formed metal ware with standardized drillings. Complete specifications will be found in the respective sections throughout this catalog.

The Name Speakman—Your Guarantee

Speakman Showers and Fittings are built to conform to a rigid standard of quality. All Speakman Showers and Fittings are guaranteed against manufacturing defects and to perform as originally intended when properly installed.

SPEAKMAN

GENERAL SPECIFICATIONS

In order to make the specification of each article shown in this catalog as compact as possible only the important features have been mentioned. Attention is therefore called to the following general specifications:

Finish

Unless otherwise stated all Speakman Showers and Fixture Fittings are finished in durable, polished chromium over nickel over copper. Speakman chromium finish enjoys the reputation of being the best produced. It will withstand unusual wear and with ordinary care will last a lifetime. In the Commander Line only, a rich satin brushed chromium finish can be substituted for polished chromium upon request.

Built-in Fixtures

On built-in fixtures, Speakman does not furnish the supply pipes or other piping except as specified. However, before packing for shipment, all valves are connected and tested.

I.P.S. or Copper Connections

Inlets on valves of Speakman Showers and Fixture Fittings are regularly furnished in (I.P.S.) iron pipe sizes. Valves can be furnished with copper tubing adapters when so ordered.

Roughing-in Measurements

Speakman Showers and Fixture Fittings are standardized as to measurements, sizes of threads, interchangeable parts, etc. This permits us to issue standard roughing-in measures which are invaluable, not only to plumbers making the installation, but to architects and engineers in making plans and laying out plumbing installations.

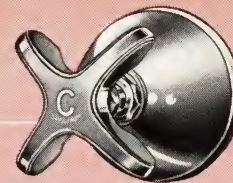
Repair Parts

Valve repair parts for Speakman Showers and Fixture Fittings are always available, and can be installed easily, quickly and inexpensively. This assures the plumber, owner and maintenance engineer complete satisfaction throughout the entire long life of any Speakman product. Costly fixture replacements are practically eliminated. See miscellaneous and service parts section for a complete listing of valves and parts to service the various fittings as represented in this catalog.

Prices, Terms, Freight Allowance, etc.

Prices on all Speakman Showers and Fixture Fittings, terms, freight allowances and approximate shipping weights are listed in our current trade price list.

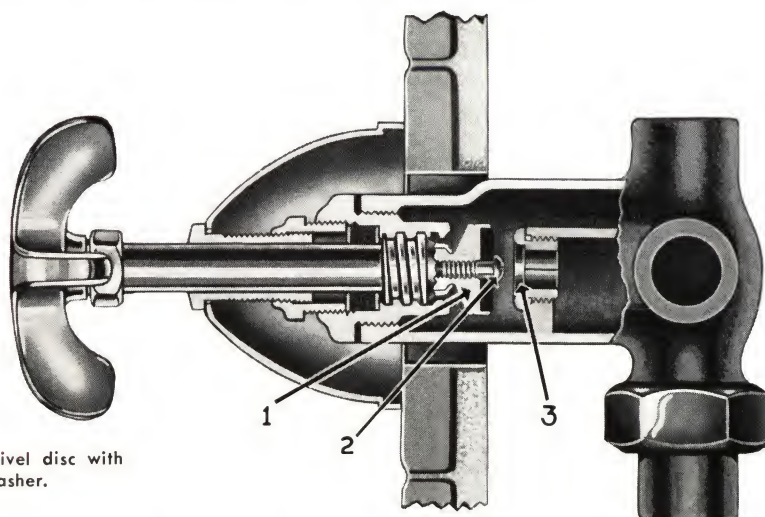
COMMANDER LINE



The High Grade Plumbing Fixture Fitting Line for the Better Class of Installations

The **ONE** Line to Specify When Dependability,
Beauty and Long Wear are Desired

Look "What's Inside" the Commander Hi-Seat Valve and see WHY the Speakman
Commander Line Outperforms and Outwears all others.



1 MONEL swivel disc with
encased washer.

2 MONEL washer screw re-
sists corrosion.

3 MONEL renewable seat.

Every feature of the Commander Hi-Seat Valve is important. First of all the waterway is not restricted as in a low seat valve, because the seat has been raised to allow full way for water. The seat being close to the front of the valve permits the use of a short heavy spindle which makes the washer seat true.

To promote long wear, ease of operation and minimum maintenance costs all Commander Hi-Seat Valves incorporate (1) non-corrosive MONEL renewable seats, (2) MONEL washer screws and (3) composition rubber and asbestos fibre washers encased in MONEL swivel discs — a construction feature which prevents the

washer from rotating the instant it contacts the seat . . . evenly distributes wear on both washer and seat.

Commander Hi-Seat Valves rough-in $\frac{1}{2}$ inch beyond the face of the wall. In case the renewable hub is not made up tight when rewashing, any water which leaks will drip outside the face of and not inside the tiled wall. Commander Escutcheons have ample adjustment to take care of various wall thicknesses and every valve part subject to wear is renewable.

All component parts are thoroughly tested under water pressure at the factory for manufacturing defects.

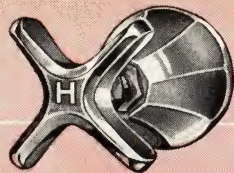
NOTE: COMMANDER Shower, Bath and Lavatory Fixture Fittings are available in matched sets and will fit all ware having standardized drillings.

COMMANDER SHOWER & BATH TRIM



COMMANDER LAVATORY TRIM

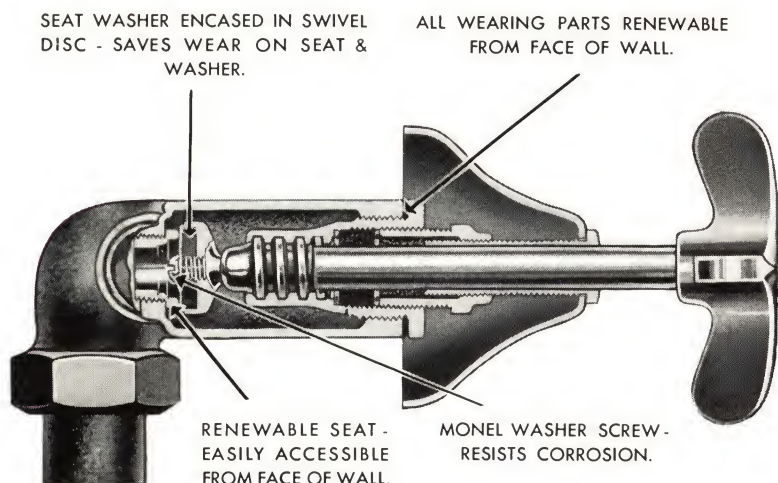




DIAMOND LINE

The Plumbing Fixture Fitting Line Favored for Good Homes and Buildings Everywhere Where the INITIAL COST is a FACTOR

This sectional view of the DIAMOND Wall Valve "OPENS-UP" the built-in features . . . shows why the DIAMOND Line, while competitive, IS outstanding.



Component Parts—Diamond Shower, Bath and Lavatory Fittings are furnished in sparkling chromium, polished to a high lustre. Component parts are not interchangeable with the Commander Line or vice versa. Before leaving the factory, every Diamond Valve is water-tested under pressure for defects.

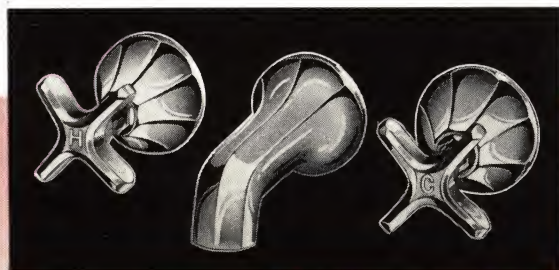
Model 3 Anystream Shower Head—Standard equipment for all Diamond Shower and Bath Combinations is the new Model 3 Anystream Self-Cleaning Shower Head with integral ball joint. This shower head is non-clogging and has the variable spray feature.

Utility With Economy—The Diamond Line is designed for installation where the initial cost IS a factor. The Diamond combines beauty and utility with economy. Its modernistic style offers richness to any bathroom or powder room at a modest cost.

It's What's Inside That Counts—The Diamond Line, while competitive, is a sturdy quality line, with such Speakman features as renewable seats, swivel discs with encased washers and non-corrosive MONEL washer screws. All valve parts subject to wear are carefully machined to assure perfect fit for smooth operation and can easily be removed for renewal.

NOTE: DIAMOND Shower, Bath and Lavatory Fixture Fittings are available in matched sets and will fit all ware having standardized drillings.

DIAMOND SHOWER & BATH TRIM



DIAMOND LAVATORY TRIM



BUILT-IN MIXOMETER SHOWERS

S-1000 SPEAKMAN Commander Built-in Mixometer Shower. Size, $\frac{1}{2}$ inch. Mixometer with *monel* renewable seats. S-2250 Model 1 Anystream Shower Head with integral ball joint and concealed volume control, bent arm and wall flange.



S-1010

S-1010 SPEAKMAN Commander Built-in Mixometer Shower with Controlling Valves. Size, $\frac{1}{2}$ inch. Mixometer with *monel* renewable seats. S-5015 Commander Built-in Hi-Seat straight pattern control valves* with screwdriver slotted spindles, *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws. S-2250 Model 1 Anystream Shower Head with integral ball joint and concealed volume control, bent arm and wall flange.

**NOTE: The control valves with connecting parts are for the purpose of regulating the volume of the hot and cold water and to permit rewashing the Mixometer without shutting off the water elsewhere.*

S-1020 SPEAKMAN Diamond Built-in Mixometer Shower. Size, $\frac{1}{2}$ inch. Mixometer with renewable seats. S-2250 Model 3 Anystream Shower Head with integral ball joint, bent arm and wall flange.

NOTE: If Anystream Shower Head, Model 1, 2 or 3 is to be substituted for the Model regularly furnished add suffix 1, 2 or 3 to the catalog figure number. For example:

- S-1000-1 for Model 1
- S-1000-2 for Model 2
- S-1000-3 for Model 3



S-1000



S-1020

BUILT-IN MIXOMETER AND TWO-VALVE SHOWERS



S-1025

S-1025 SPEAKMAN Diamond Built-in Mixometer Shower with Controlling Valves. Size, $\frac{1}{2}$ inch. Mixometer with renewable seats. S-5055 Diamond Built-in straight pattern control valves* with screwdriver slotted spindles, renewable seats, swivel discs, encased washers and *monel* washer screws. S-2250 Model 3 Anystream Shower Head with integral ball joint, bent arm and wall flange.

**NOTE: The control valves are less connecting parts and are for the purpose of regulating the volume of the hot and cold water and to permit re-washing the Mixometer without shutting off the water elsewhere.*



S-1030

S-1030 SPEAKMAN Commander Built-in Two-Valve Shower. Size, $\frac{1}{2}$ inch. Hi-seat valves with unions, *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws. S-2250 Model 1 Anystream Shower Head with integral ball joint and concealed volume control, bent arm and wall flange.



S-1050

S-1050 SPEAKMAN Diamond Built-in Two-Valve Shower. Size, $\frac{1}{2}$ inch. Corner-type valves with renewable seats, unions, swivel discs, encased washers and *monel* washer screws. S-2250 Model 3 Anystream Shower Head with integral ball joint, bent arm and wall flange.

NOTE: If Anystream Shower Head, Model 1, 2 or 3 is to be substituted for the Model regularly furnished add suffix 1, 2 or 3 to the catalog figure number. For example:

S-1000-1 for Model 1

S-1000-2 for Model 2

S-1000-3 for Model 3

SIDE-SPRAY SHOWERS

COMMANDER SIDE-SPRAY SHOWERS are designed for the better installations. They are furnished with concealed piping and parts connecting the side sprays and between the valves. Each includes the famous Speakman Anystream (Patented) Self-Cleaning Shower Head and a series of Adjusta-Side Sprays. The side sprays, like the Anystream Head, have the variable spray and self-cleaning features and integral volume control. The two top sprays are adjustable. All side sprays can be furnished with adjustable ball joint when specified.

COMMANDER SIDE-SPRAY SHOWERS should be placed in a stall in order to give the bather room for free movement. The valves should be placed on the side of the stall near the front, where the bather can adjust the temperature of the water before entering the shower. Side-spray showers require at least twenty-five pounds pressure and 1-inch I.P.S. supply pipes.

S-1060 SPEAKMAN Commander Built-in Mixometer Side-Spray Shower. Size, $\frac{3}{4}$ inch. Mixometer with *monel* renewable seats. S-5015 Commander Built-in Hi-Seat straight pattern screwdriver control valves* in supplies with unions and checks. Two Hi-Seat control valves, one for the overhead shower and one for the side sprays. All control valves in the supplies have *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws. Two S-2490 Adjusta-Side Sprays with volume control and integral ball joint. Four S-2480 Adjusta-Side Sprays with volume control, rigid type. S-2250 Model 1 Anystream Self-Cleaning Shower Head with integral ball joint and concealed volume control, bent arm and wall flange. Checks should be accessible from the rear or installed in supplies in basement.

The supply to each spray is graduated so there will be equal flow and force from each. Flanges behind the sprays have countersunk rubber washers, making water-proof joints.

S-1070 SPEAKMAN Commander Built-in Mixometer Side-Spray Shower. Same as S-1060, but with control valve and toe test nozzle 6 inches from floor.

Where initial cost IS a factor determining the selection of a side spray shower, choose the **SPEAKMAN DIAMOND LINE**. The Diamond combines beauty, utility and inexpensive operation. The very name "SPEAKMAN" is your guarantee of fine quality and years of dependable service.

S-1090 SPEAKMAN Diamond Built-in Mixometer Side-Spray Shower with Transfer Valve. Size, $\frac{1}{2}$ inch. Mixometer with renewable seats. Two S-2490 Adjusta-Side Sprays with volume control and integral ball joint. Four S-2480 Adjusta-Side Sprays with volume control, rigid type. S-2250 Model 2 Anystream Shower Head with integral ball joint, volume control, bent arm and wall flange. (Concealed pipe and fittings not included.)



S-1060

**NOTE: The control valves with connecting parts are for the purpose of regulating the volume of the hot and cold water and to permit rewashing the Mixometer without shutting off the water elsewhere.*



S-1090

SCHOOL AND INSTITUTION SHOWERS

BUILT-IN MIXOMETER AND TWO-VALVE TYPES



S-1100

S-1110 SPEAKMAN Commander Built-in Mixometer Shower. Size, ½ inch. Mixometer with *monel* renewable seats. S-2260 Wall Type Anystream Self-Cleaning Shower Head with volume control, key operated and drilled for expansion or through bolts. (Expansion or through bolts not furnished unless specified.)

S-1115. Same as S-1110 but with S-5015 Commander Built-in Hi-seat straight pattern control valves* with screwdriver slotted spindles, *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws.



S-1110

**NOTE: The control valves are less connecting parts and are for the purpose of regulating the volume of the hot and cold water and to permit rewashering the Mixometer without shutting off the water elsewhere.*



S-1120

S-1120 SPEAKMAN Commander Built-in Two-Valve Shower. Size, ½ inch. Hi-seat valves with unions, *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws. Short 30° angle flanged shower arm drilled for expansion or through bolts. S-2250-R Model 1 Anystream Shower Head, rigid type, with concealed volume control and lock screw. (Expansion or through bolts not furnished unless specified.)

NOTE: If Anystream Shower Head, Model 1, 2 or 3 is to be substituted for the Model regularly furnished add suffix 1, 2 or 3 to the catalog figure number.

SCHOOL AND INSTITUTION SHOWERS

BUILT-IN AND EXPOSED MIXOMETER AND TWO-VALVE TYPES

S-1130 SPEAKMAN Commander Built-in Two-Valve Shower. Size, $\frac{1}{2}$ inch. Hi-seat valves with unions, *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws. S-2260 Wall Type Anystream Shower Head with volume control, key operated and drilled for expansion or through bolts. (Expansion or through bolts not furnished unless specified.)



S-1130



S-1150

S-1150 SPEAKMAN Commander Exposed Mixometer Shower. Size, $\frac{1}{2}$ inch. Mixometer with *monel* renewable seats, and cast lugs to bolt close against wall. Supplies to overhead 36 inches long. Horizontal discharge arm setting head 15 inches off center.* S-2265 Wall Type Anystream Self-Cleaning Shower Head with side inlet and volume control, key operated and drilled for expansion or through bolts. Inlets 4 inches center to center. (Expansion or through bolts not furnished unless specified.)

S-1155. Same as S-1150 but with S-4635-K loose key stops in the supplies.

S-1170 SPEAKMAN Commander Exposed Two-Valve Shower. Size, $\frac{1}{2}$ inch. Valve center with cast lugs to bolt close against wall. Valves with *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws. Supplies to overhead 36 inches long. Horizontal discharge arm setting head 15 inches off center.* S-2265 Wall Type Anystream Self-Cleaning Shower Head with side inlet and volume control, key operated and drilled for expansion or through bolts. Inlets 5 inches center to center. (Expansion or through bolts not furnished unless specified.)

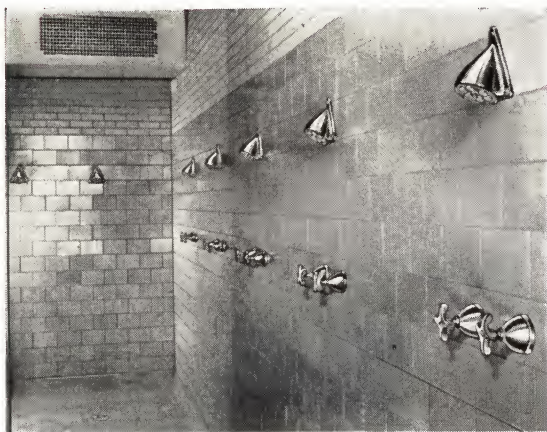
**NOTE: Specify whether arm is to extend to right or left of center.*



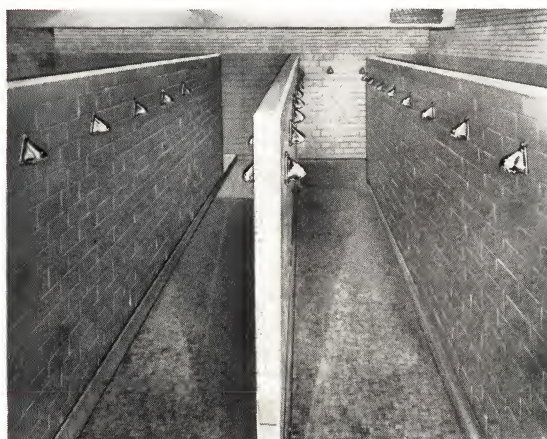
S-1170

GANG OR RUNWAY TYPE SHOWERS

TWO VIEWS OF A MODERN SPEAKMAN RUNWAY SHOWER INSTALLATION



Battery of Individual Speakman
Showers at Runway Entrance



Typical Speakman Runway Shower Installation

NOTE: Runway showers should be located close to the main supply of hot and cold water and have access to an amply large sewer connection.

SPEAKMAN GANG OR RUNWAY SHOWERS are specifically designed to bathe groups of persons quickly and economically. Gang showers should be used in connection with public swimming pools, gymnasiums, or where bathing is compulsory.

In the installation shown and detailed there are thirty heads, which use approximately 180 gallons of mixed water per minute. The number of persons which can be handled by gang showers depends, of course, on the speed at which the bathers pass through the runway. As an average, however, approximately a minute is required for a thorough bath, during which time twelve to fifteen bathers make a complete trip through the runway. Note that the water is maintained at different temperatures in the runway. We recommend the use of thermostatic control valves in connection with gang showers. These are operated by an attendant and maintain the showers' temperature at any set pre-determined degree.

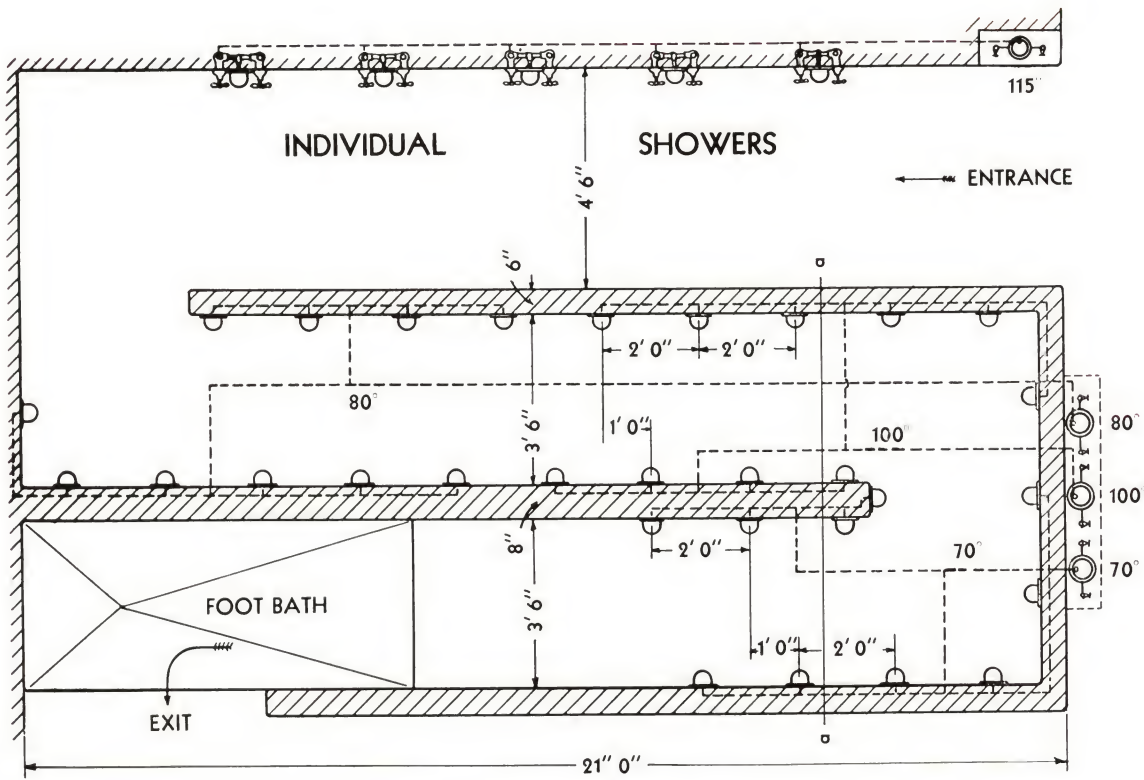
A battery of five Speakman individual showers in the runway entrance operate independently of the gang showers. They are for individual use as a matter of economy when the number of persons to be bathed does not warrant the operation of the complete runway.

We recommend an antiseptic foot bath at the runway exit, so located that the bather must enter it upon leaving the runway.

Heads in gang showers are usually set six feet above floor and the shower spray fills the runway to the height of 4' 3", with all chance of dry spots eliminated. Gang showers can be supplied in either concealed or exposed types. Heights of heads are dependent upon the character of the installation and we suggest that you use the service of our engineering department when planning this type of shower.

If the information itemized on the next page is furnished us, together with a scaled drawing of space where shower is to be installed, we will furnish a complete layout with necessary data for its proper operation.

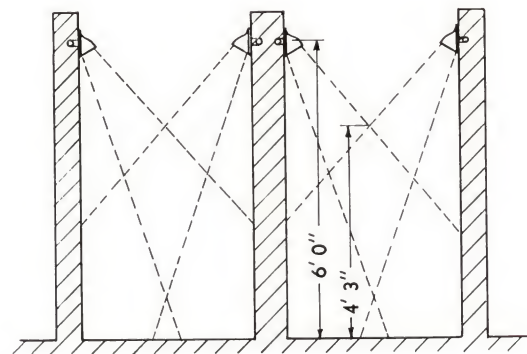
GANG OR RUNWAY TYPE SHOWERS



Detailed drawing showing Individual Showers, Gang Showers and Foot Bath of the
SPEAKMAN Runway Shower Installation shown on Page 12.

SUMMARY OF INFORMATION REQUIRED

- 1-Size of water main in street.
- 2-Pressure at main.
- 3-Distance from main to building.
- 4-Size of pipe from main to building.
- 5-Size of water meter, if any.
- 6-Size of cold supply from meter to shower location.
- 7-Distance from meter to shower location.
- 8-Size of hot supply from tank to shower location.
- 9-Distance from hot water tank to shower location.
- 10-Size inlet and distance to sewer connection.
- 11-How many other fixtures in building to be supplied from hot and cold lines, such as:
 - a. Number of lavatories.
 - b. Number of water closets.



SECTION a-a

- c. Number of urinals.
- d. Number of service sinks.
- 12-Is cafeteria equipment to be installed, including a dish washer?
- 13-Scaled drawing of space where shower is to be installed.

SELF-CLOSING METERING SHOWERS

SPEAKMAN SELF-CLOSING METERING SHOWERS are definitely "water-savers." They are not just self-closing showers but specially designed push-button units that meter water accurately. They are desirable from a sanitary viewpoint because they permit bathing in running tempered water. The volume of the discharge water is predetermined by external adjustment after installation to deliver from a "dash" up to 1 gallon as desired. The integral stop in the valve is for controlling the volume furnished by the supply line.

Speakman Self-Closing Metering Showers are equipped with the famous Anystream Self-Cleaning Shower Head. The Anystream gives the bather the shower he likes best. Normal, needle or flood spray all by a turn of the lever handle. Furthermore, the Anystream is self-cleaning, no worries from clogged or stopped-up shower heads.

Exhaustive tests have proven the efficiency of Speakman Self-Closing Metering Showers where **WATER SAVING IS A FACTOR.**

IMPORTANT: *These showers DO NOT control the temperature of the mixed water, therefore, caution should be taken to install temperature control mechanism in the supply lines.*



S-1180

S-1180 SPEAKMAN Built-in Push Button Self-Closing Metering Shower (Patented). Size, $\frac{1}{2}$ inch. Adjustable indexed metal push button metering valve with union coupling and wall flange. Integral key-operated volume control stop for regulating water supply. Non-clogging by-pass. Non-hammering renewable operating unit. S-2250-R Model 3 Anystream Shower Head, rigid type, with lock screw, wall type bracket with volume control and drilled for expansion or through bolts.* (Dotted pipe and fittings not furnished.)



S-1185

S-1185 SPEAKMAN Exposed Push Button Self-Closing Metering Shower (Patented). Size, $\frac{1}{2}$ inch. Adjustable indexed metal push button metering valve with union coupling and wall flange. Integral key-operated volume control stop for regulating water supply. Non-clogging by-pass. Non-hammering renewable operating unit. S-2250-R Model 3 Anystream Shower Head, rigid type, with lock screw, wall type bracket with volume control and drilled for expansion or through bolts.* Riser pipe 2' 4" long.

**NOTE: Expansion or through bolts not furnished unless specified.*

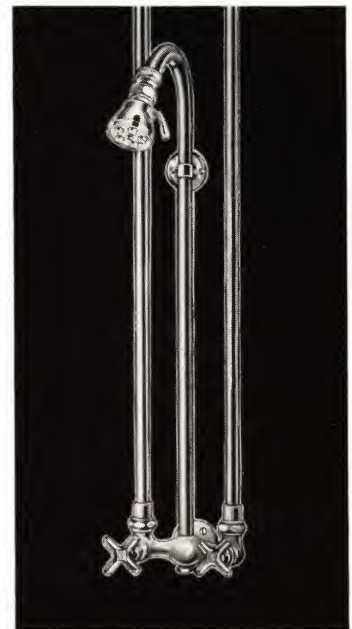
A hex wrench is furnished with these showers for adjusting the discharge volume.

EXPOSED MIXOMETER AND TWO-VALVE TYPES



S-1200

S-1200 SPEAKMAN Commander Exposed Mixometer Shower. Size, $\frac{1}{2}$ inch. Mixometer with *monel* renewable seats. Screw-driver corner control valves* with renewable seats, swivel discs, encased washers and *monel* washer screws. Supplies to overhead 36 inches long. Gooseneck discharge pipe with supporting flange. S-2250 Model 1 Anystream Shower Head, with ball joint and concealed volume control. Inlets 8 inches center to center.



S-1210

S-1210 SPEAKMAN Diamond Exposed Two-Valve Shower. Size, $\frac{1}{2}$ inch. Valves with renewable seats, swivel discs, encased washers and *monel* washer screws. Valve center reversible to take supplies from above or below. Supplies 36 inches long. Gooseneck discharge pipe with supporting flange. S-2250 Model 3 Anystream Shower Head with integral ball joint. Inlets 5 inches center to center.

**NOTE: The control valves are for the purpose of equalizing the volume of the hot and cold water and to permit rewashing the Mixometer without shutting off the water elsewhere.*



S-1220

S-1220 SPEAKMAN Commander Exposed Mixometer Shower. Size, $\frac{1}{2}$ inch. Mixometer with *monel* renewable seats. Screw-driver corner control valves* with renewable seats, swivel discs and encased washers and *monel* washer screws. Elbow couplings to wall. Gooseneck discharge pipe with supporting flange. S-2250 Model 1 Anystream Shower Head with integral ball joint and concealed volume control. Inlets 8 inches center to center.

S-1230 SPEAKMAN Diamond Exposed Two-Valve Shower. Size, $\frac{1}{2}$ inch. Elbow couplings to wall. Valves with renewable seats, swivel discs, encased washers and *monel* washer screws. Gooseneck discharge pipe with supporting flange. S-2250 Model 3 Anystream Shower head with integral ball joint. Inlets 5 inches center to center.

NOTE: If Anystream Shower Head, Model 1, 2 or 3 is to be substituted for the Model regularly furnished add suffix 1, 2 or 3 to the catalog figure number.



S-1230

SELF-CLOSING CEILING AND WALL SHOWERS



S-1350

S-1350 SPEAKMAN Self-Closing Ceiling Shower. Size, $\frac{1}{2}$ inch. S-2720 self-closing valve with chain and ring pull, and 4-inch diameter S-2350 brass shower head.

S-1360 SPEAKMAN Self-Closing Wall Shower. Size, $\frac{1}{2}$ inch. S-2720 self-closing valve with chain and ring pull. Offset arm and 4-inch diameter S-2350 brass shower head. Supply is roughed in 7 feet from floor.



S-1360

SWITCH-BAK SHOWERS

One of the most appealing features of Switch-Bak Showers is their ease of installation. They can be put over all kinds of tubs already installed, and attached to practically any kind of bath fixture without disturbing either the wall or tub.

Switch-Bak Showers fit very well into the present trend toward the modernization of Residences, Hotels and Apartment Houses.

To install a Switch-Bak Shower, the present tub-nozzle is removed and the new Switch-Bak Nozzle is attached in its place. The Switch-Bak Nozzle has a transfer

arrangement which directs the water either into the tub or the shower. Furthermore, when the shower is in use and the bather shuts off the hot and cold water valves, the water supply is automatically diverted to the tub.

The riser to which the shower head is attached is coupled with the nozzle and wall support made fast to the wall.

Switch-Bak Showers are sturdily constructed, there is practically nothing about them to wear out or give trouble.



S-1500

S-1500 SPEAKMAN Switch-Bak Shower with nozzle over tub. $\frac{3}{4}$ inch inlet in nozzle.* $\frac{1}{2}$ inch riser pipe, wall support, bent arm and S-2250 Model 3 Anystream Shower Head with integral ball joint.

S-1520 SPEAKMAN Switch-Bak Shower with nozzle in tub. $\frac{3}{4}$ inch inlet in nozzle.* $\frac{1}{2}$ inch riser pipe offset to clear waste handle. Wall support, bent arm and S-2250 Model 3 Anystream Shower Head with integral ball joint.

**NOTE: Inlets can be furnished with $\frac{1}{2}$ inch thread or special thread when specified.*

NOTE: If Anystream Shower Head, Model 1, 2 or 3 is to be substituted for the Model regularly furnished add suffix 1, 2 or 3 to the catalog figure number.

SENTINEL BALANCED PRESSURE MIXING VALVES (Patented)

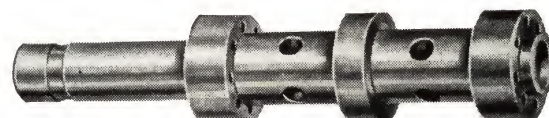
SENTINEL Valves positively hold the shower temperature steady once set by the bather, regardless of fluctuations in the Hot and Cold water supply line pressures. SENTINEL Valves combine the regular one-handle mixing valve principle with a F-L-O-A-T-I-N-G SENTINEL PISTON which works automatically on water pressure alone. There are no springs, bellows, rockers or other gadgets likely to get out of

order. Even if the Hot or Cold water supply fails entirely, the SENTINEL will immediately shut off the shower and then automatically restore the flow of water when the pressure returns. If excessive alkali ever coats the F-L-O-A-T-I-N-G SENTINEL, it is easily accessible for removing and cleaning without shutting off the water supply to the valve.

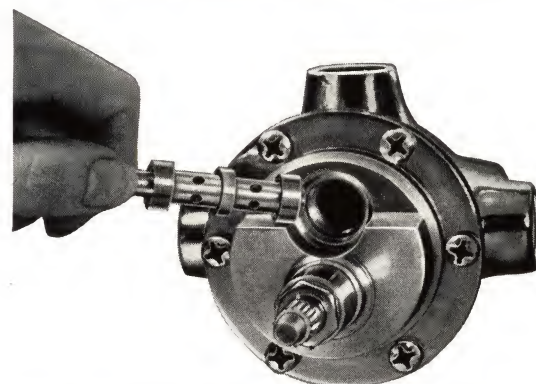
WHY SENTINEL SHOWERS ARE AMERICA'S FINEST

- 1** ALWAYS SAFEGUARDS THE BATHER
—With the SENTINEL, the bather sets the temperature where he wants it—and the SENTINEL holds it there . . . no sudden surges of ICY COLD or STEAMING HOT water when someone else uses water "down-the-line."
- 2** WORKS ON WATER PRESSURE ALONE
—There are no thermostats, rockers, springs, or intricate gadgets in the SENTINEL Valve to get out of order . . . your positive assurance of dependable, trouble-free operation.
- 3** CANNOT LEAK AND DISCOLOR WALLS WHEN SHUT OFF—The spindle packing is never under line pressures when the valve is closed.
- 4** EASILY SERVICED WHEN NECESSARY
—All wearing parts of SENTINEL Showers are renewable. The f-l-o-a-t-i-n-g piston can easily be removed from the front of the valve for cleaning when the valve is in closed position without shutting off the water supply lines.
- 5** PERMITS CHOICE OF SHOWER SPRAY
—SENTINEL Showers are regularly equipped with the famous, original Anystream Shower Head. By turning the handle the bather selects the spray desired . . . coarse, medium or fine. Furthermore, the Anystream is self-cleaning . . . no more worries from stopped-up shower heads.

F-L-O-A-T-I-N-G SENTINEL



that holds shower temperature steady



This illustration shows how simple and easy it is to replace, or to remove the F-l-o-a-t-i-n-g Sentinel piston should cleaning ever be necessary.

**READ these enthusiastic reports
from 2 famous testing laboratories**

New York Testing Laboratories, Inc.

" . . . the Speakman Sentinel Balanced Pressure Shower Mixing Valve is able to compensate for pressure changes . . . and to maintain an outlet (shower) temperature within . . . three degrees (F) . . . This valve has a marked superiority over the conventional . . . mixing valve . . . ease of operation and economy . . . in use of hot water are also points of distinction . . ."

Pittsburgh Testing Laboratory

"We found that the Speakman Sentinel Balanced Pressure Valve compensated for gradual or sudden pressure changes and maintained an outlet (shower) . . . temperature within . . . 3 1/2°F . . . The action of the . . . piston . . . was . . . practically instantaneous . . . Examination of the construction indicated easy accessibility of the balancing . . . piston which could be removed . . . for cleaning without shutting off the supply lines."

BUILT-IN SENTINEL SHOWERS



S-1700

S-1700 SPEAKMAN Built-in Sentinel Shower. Size, $\frac{1}{2}$ inch. Sentinel mixing valve. S-2250 Model 1 Anystream Shower Head with integral ball joint and concealed volume control, bent shower arm and wall flange.

S-1705 SPEAKMAN Built-in Sentinel Shower. Size, $\frac{1}{2}$ inch. Sentinel mixing valve. S-5015 Commander Built-in Hi-Seat straight pattern control valves with screwdriver slotted spindles, *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws. S-2250 Model 1 Anystream Shower Head with integral ball joint and concealed volume control, bent shower arm and wall flange. Concealed piping included between valve and stops.

S-1710 SPEAKMAN Built-in Sentinel Shower. Size, $\frac{1}{2}$ inch. Sentinel mixing valve. Short 30 degree angle flanged shower arm drilled for expansion or through bolts. S-2250-R Model 1 Anystream Shower Head, rigid type, with concealed volume control and lock-screw. (Expansion or through bolts not furnished unless specified.)



S-1705

S-1712. Same as S-1710 but with S-5015 Commander Built-in Hi-Seat straight pattern control valves with screwdriver slotted spindles, *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws.

All Exposed and Concealed Sentinel Valves can be furnished with adjustable temperature limit stop. When specifying add suffix TLS to catalog figure number. All Concealed Sentinel Valves can be furnished with integral stops. When specifying add suffix IS to catalog figure number.



S-1710

S-1715 SPEAKMAN Built-in Sentinel Shower. Size, $\frac{1}{2}$ inch. Sentinel mixing valve. S-2260 Wall Type Anystream Shower Head with volume control, key operated and drilled for expansion or through bolts. (Expansion or through bolts not furnished unless specified.)

S-1717. Same as S-1715 but with S-5015 Commander Built-in Hi-Seat straight pattern control valves with screwdriver slotted spindles, *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws.



S-1715

NOTE: If Anystream Shower Head, Model 1, 2 or 3 is to be substituted for the Model regularly furnished add suffix 1, 2 or 3 to the catalog figure number.

EXPOSED SENTINEL SHOWERS



S-1720

S-1720 SPEAKMAN Exposed Sentinel Shower. Size, $\frac{1}{2}$ inch, Sentinel mixing valve with wall flange. Screwdriver corner control valves with renewable seats, swivel discs, encased washers and *monel* washer screws. Supplies to overhead 36 inches long. Gooseneck discharge pipe with supporting flange. S-2250 Model 1 Anystream Shower Head with integral ball joint and concealed volume control. Inlets 8 inches center to center.

S-1722 SPEAKMAN Exposed Sentinel Shower. Size, $\frac{1}{2}$ inch, Sentinel mixing valve. Screwdriver corner control valves with renewable seats, swivel discs, encased washers and *monel* washer screws. Elbow couplings to wall. Gooseneck discharge pipe with supporting flange. S-2250 Model 1 Anystream Shower Head with integral ball joint and concealed volume control. Inlets 8 inches center to center.



S-1722

S-1724 SPEAKMAN Industrial Sentinel Shower. See Page 23 for specifications.

NOTE: If Anystream Shower Head, Model 1, 2 or 3 is to be substituted for the Model regularly furnished add suffix 1, 2 or 3 to the catalog figure number.

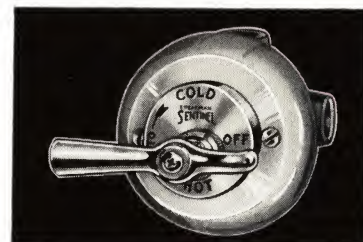
SENTINEL BALANCED PRESSURE MIXING VALVES



S-1725

S-1725 SPEAKMAN Exposed Sentinel Balanced Pressure Shower Mixing Valve (Patented) with Supporting Wall Flange. Size, $\frac{1}{2}$ inch.

S-1727. Same as S-1725 but with elbow couplings 8 inches center to center to take supplies from below, overhead or wall.



S-1735

S-1735 SPEAKMAN Built-in Sentinel Balanced Pressure Shower Mixing Valve (Patented). Size, $\frac{1}{2}$ inch.

All Exposed and Concealed Sentinel Valves can be furnished with adjustable temperature limit stop. When specifying add suffix TLS to catalog figure number.

All Concealed Sentinel Valves can be furnished with integral stops. When specifying add suffix IS to catalog figure number.

EXPOSED SENTINEL SHOWERS

S-1750 SPEAKMAN Exposed Sentinel Shower. Size, $\frac{1}{2}$ inch. Sentinel mixing valve with supplies to overhead 36 inches long. Horizontal discharge arm setting head 15 inches off center. Close-fitting flanged elbow. S-2265 Wall Type Anystream Shower Head with concealed volume control, key operated and drilled for expansion or through bolts. Specify whether shower arm is to extend to right or left of center. Inlets 8 inches center to center. (Expansion or through bolts not furnished unless specified.)

All Exposed and Concealed Sentinel Valves can be furnished with adjustable temperature limit stop. When specifying add suffix TLS to catalog figure number.

All Concealed Sentinel Valves can be furnished with integral stops. When specifying add suffix IS to catalog figure number.



S-1750



S-1760

SENTINEL SIDE-SPRAY SHOWER

S-1760 SPEAKMAN Built-in Sentinel Side-Spray Shower with Transfer Valve. Size, $\frac{1}{2}$ inch with $\frac{3}{4}$ inch elbow couplings. Concealed piping and parts connecting the side sprays. Sentinel mixing valve. Four S-2490 Adjusta-Side Sprays with volume control and integral ball joints. Flanges behind the sprays have countersunk rubber washers, making watertight joints. S-2250 Model 1 Anystream Shower Head with integral ball joint and concealed volume control, bent arm and wall flange.

S-1765. Same as S-1760 but with S-5015 Commander Built-in Hi-Seat straight pattern control valves with screwdriver slotted spindle, *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws.



S-1775

IMPORTANT: We do not recommend the installation of the Sentinel Side-Spray Shower where the water pressure is below 40 pounds at the shower.

SENTINEL SWITCH-BAK SHOWER

This **SENTINEL SWITCH-BAK SHOWER** is a combination shower and tub filler. A turn of the handle on the Sentinel valve permits water to run into the tub which can be diverted to the shower by lifting the knob on the Switch-Bak nozzle. Instantly, when the Sentinel valve is shut off, the nozzle automatically again diverts the water supply to the tub.

S-1775 SPEAKMAN Built-in Sentinel Shower with Switch-Bak Nozzle. Size, $\frac{1}{2}$ inch. Sentinel mixing valve. S-2250 Model 1 Anystream Shower Head with integral ball joint and concealed volume control, bent arm and wall flange.

S-1776. Same as S-1775 but with S-5015 Commander straight pattern screwdriver Hi-Seat control valves with *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws.

INDUSTRIAL SHOWERS

SPEAKMAN INDUSTRIAL SHOWERS are designed for sturdiness, durability, low installation and maintenance cost and the economical use of water. Since they are mainly for use in factories, mills, mines, etc., all brass parts are rough chromium finish. The Model 3 Anystream Head has the variable spray and self-cleaning

features. All valve parts subject to wear are easily accessible for renewing.

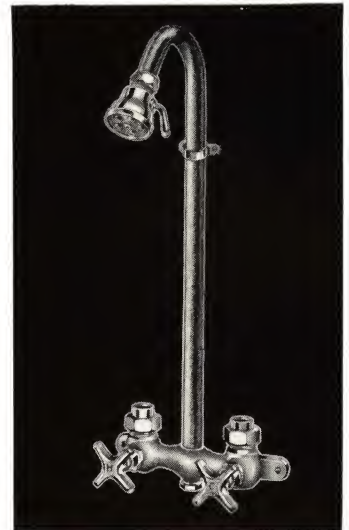
We recommend installing control valves in the supplies for the purpose of regulating the volume of hot and cold water and to permit re-washing without shutting off the water elsewhere.



S-2000

S-2000 SPEAKMAN Industrial Mixometer Shower. Size, $\frac{1}{2}$ inch. Mixometer with wall flange and renewable seats. Elbow couplings to take supplies from overhead, wall or floor. Galvanized gooseneck discharge pipe with wall support and S-2250-R Model 3 Anystream Shower Head LESS ball joint. Inlets 8 inches center to center.*

S-2020 SPEAKMAN Industrial Two-Valve Shower. Size, $\frac{1}{2}$ inch. Valve center reversible to take supplies from above or below. Valves with renewable seats, swivel discs, encased washers and *monel* washer screws. Valve center with cast lugs to bolt against wall. Galvanized gooseneck discharge pipe with wall support and S-2250-R Model 3 Anystream Shower Head LESS ball joint. Inlets 5 inches center to center.*



S-2020

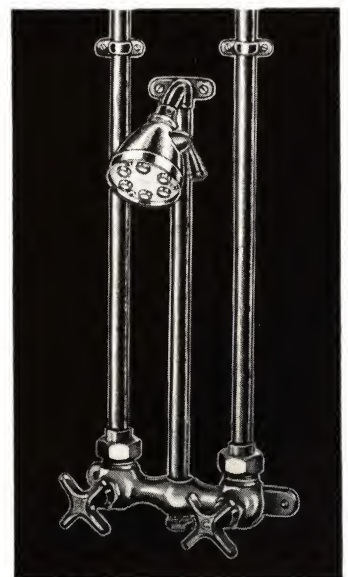
Above showers are regularly furnished in rough chromium with galvanized iron discharge pipe. Polished chromium will be furnished at extra cost when specified.

S-2050 SPEAKMAN Industrial Two-Valve Shower. Size, $\frac{1}{2}$ inch. Valve center reversible to take supplies from above or below. *Monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws. Supplies 36 inches long. Close fitting flanged shower arm drilled for expansion or through bolts. S-2250-R Model 1 Anystream Shower Head, rigid type, with concealed volume control and lock-screw, set at 30° angle. All finished in rough chromium. Inlets 5 inches center to center.*

S-1724 SPEAKMAN Industrial Sentinel Shower. Size, $\frac{1}{2}$ inch. Sentinel mixing valve with wall flange. Supplies to overhead 36 inches long. Close-fitting flanged shower arm drilled for expansion or through bolts. S-2250-R Model 1 Anystream Shower Head, rigid type, with concealed volume control and lock-screw to prevent malicious removal. Inlets 8 inches center to center.* (Not illustrated but similar to S-2050 but with Sentinel Valve.)

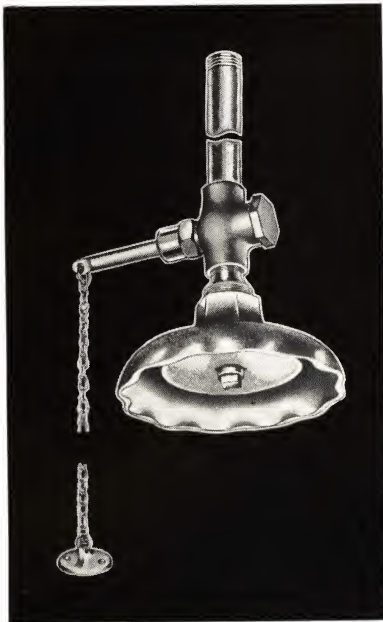
**NOTE: The valves should be placed 5 feet from floor.*

NOTE: Expansion or through bolts not furnished unless specified.



S-2050

SELF-CLEANING EMERGENCY SHOWERS



S-2075

S-2075 SPEAKMAN Self-Cleaning Emergency Shower. Size, 1 inch. 8-inch cast brass self-cleaning shower head with adjustable face. Supply from ceiling with self-closing valve, heavy chain to floor and floor flange. (Patented.)

NOTE: Overall distance from end of supply pipe to face of shower head on Emergency Showers is 3 feet. Face of head should be set 7 feet above floor.

Table Showing Water Discharge at Various Water Pressures

IMPORTANT

It is necessary that not less than 1" I.P.S. supply be furnished to all Emergency Showers thus assuring an ample supply of water to provide maximum protection. Following is the discharge rate per minute at various pressures:

	For S-2075, S-2078, S-2085 & S-2090					For S-2080			
Pressure in Pounds	30	40	50	60	30	40	50	60	
Gallons per Minute	29	34	38	41	29	39	48	52	



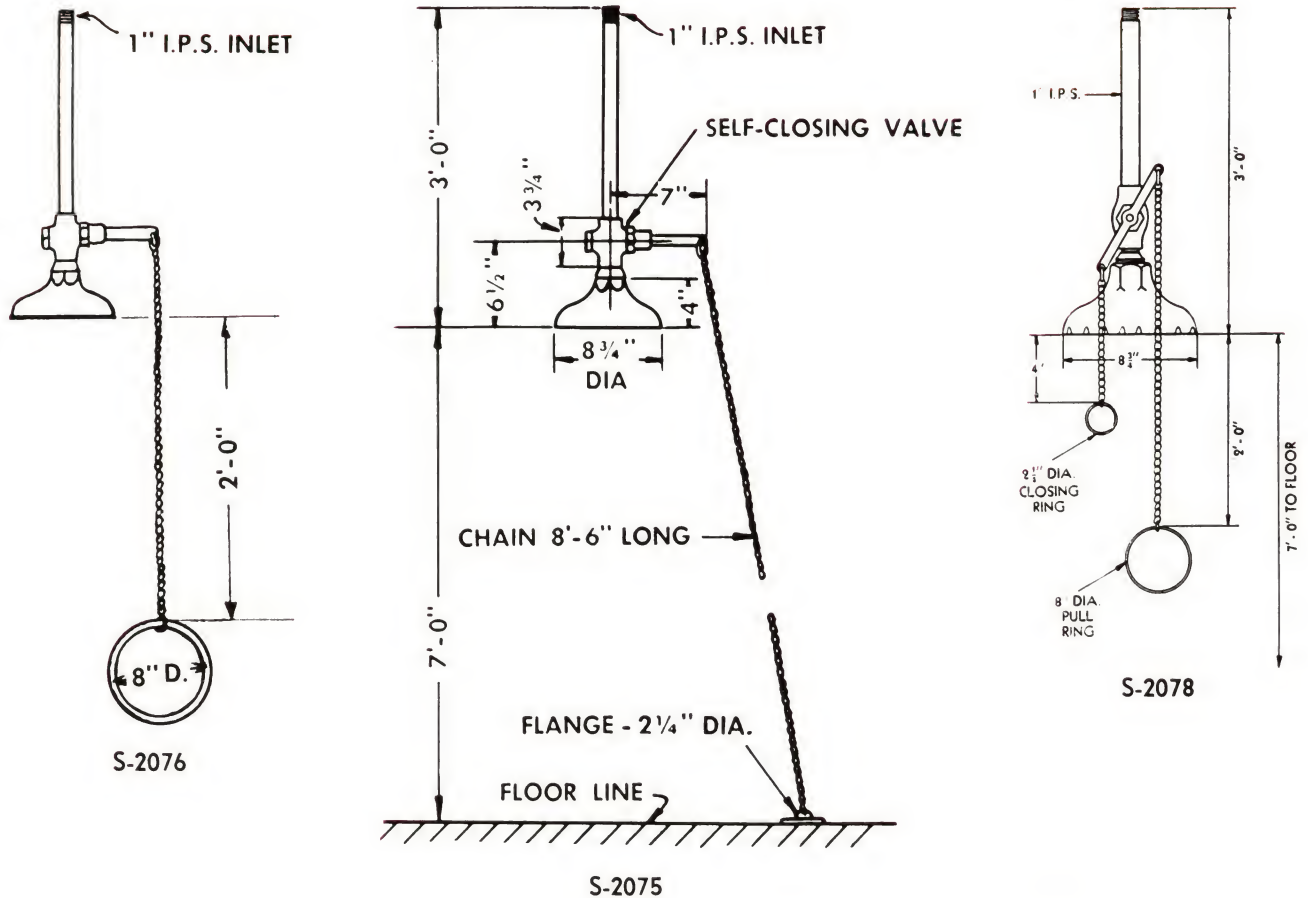
S-2397

SELF-CLEANING EMERGENCY SHOWER HEAD

S-2397 (Left) SPEAKMAN Emergency Shower Head. 8-inch diameter cast brass self-cleaning shower head with adjustable face. 1-inch I.P.S. inlet. (Patented.)

NOTE: Can be furnished with 1½-inch female inlet when so specified.

EMERGENCY TYPE SHOWER



See Page 24 for Water Discharge Table

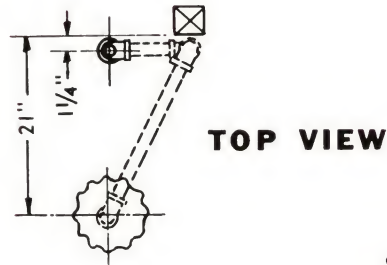
S-2075 SPEAKMAN Self-Cleaning Emergency Shower. Size, 1 inch. 8-inch cast brass self-cleaning shower head with adjustable face. Supply from ceiling with self-closing valve, heavy chain to floor and floor flange. (Patented.)

S-2076 SPEAKMAN Self-Cleaning Emergency Shower. Same as regular S-2075 but with short heavy chain with 8-inch diameter ring pull. (Patented.)

S-2077 SPEAKMAN Self-Cleaning Emergency Shower for Horizontal Installation. Same as regular S-2075 but with short heavy chain with 8-inch diameter ring pull, less supply pipe. (Patented.)

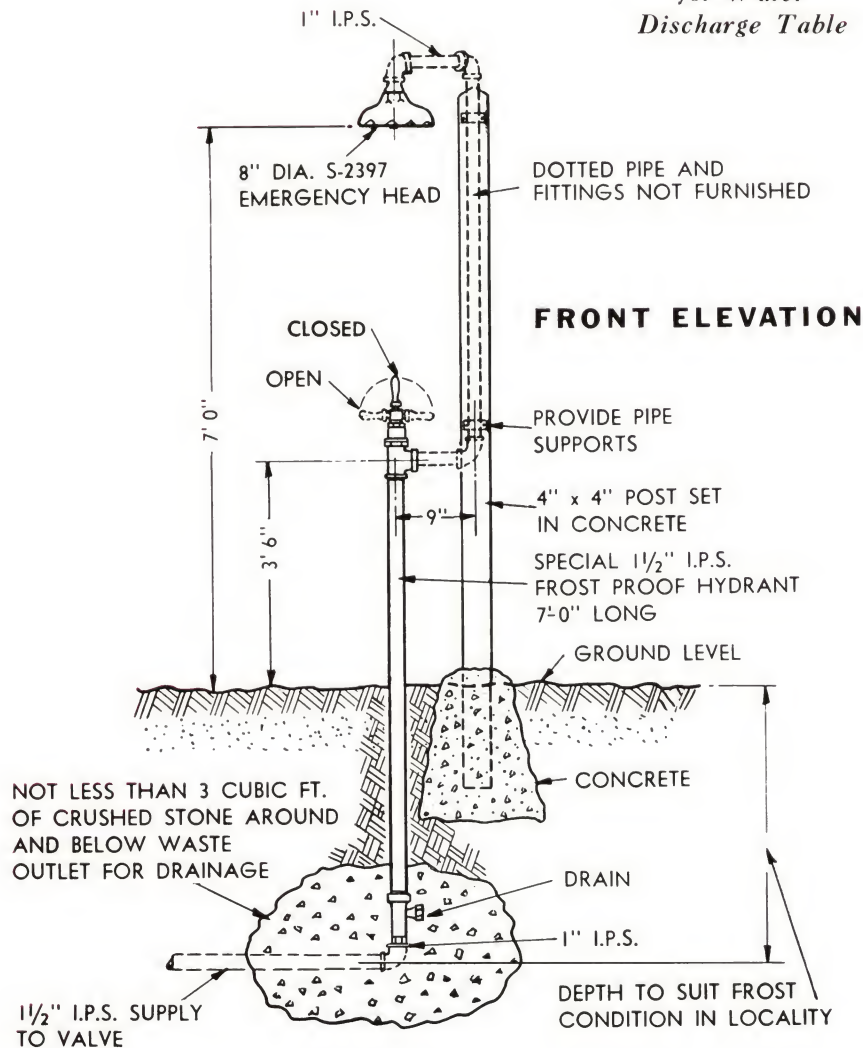
S-2078 SPEAKMAN Quick Opening Compression Self-Cleaning Emergency Shower. Size, 1-inch. 8-inch cast brass self-cleaning shower head with adjustable face. Supply from ceiling with 1-inch quick opening compression valve with pull rings and long and short chains. (Patented.)

FREE STANDING FROST PROOF EMERGENCY SHOWER FOR OUTSIDE INSTALLATION



TOP VIEW

*See Page 24
for Water
Discharge Table*

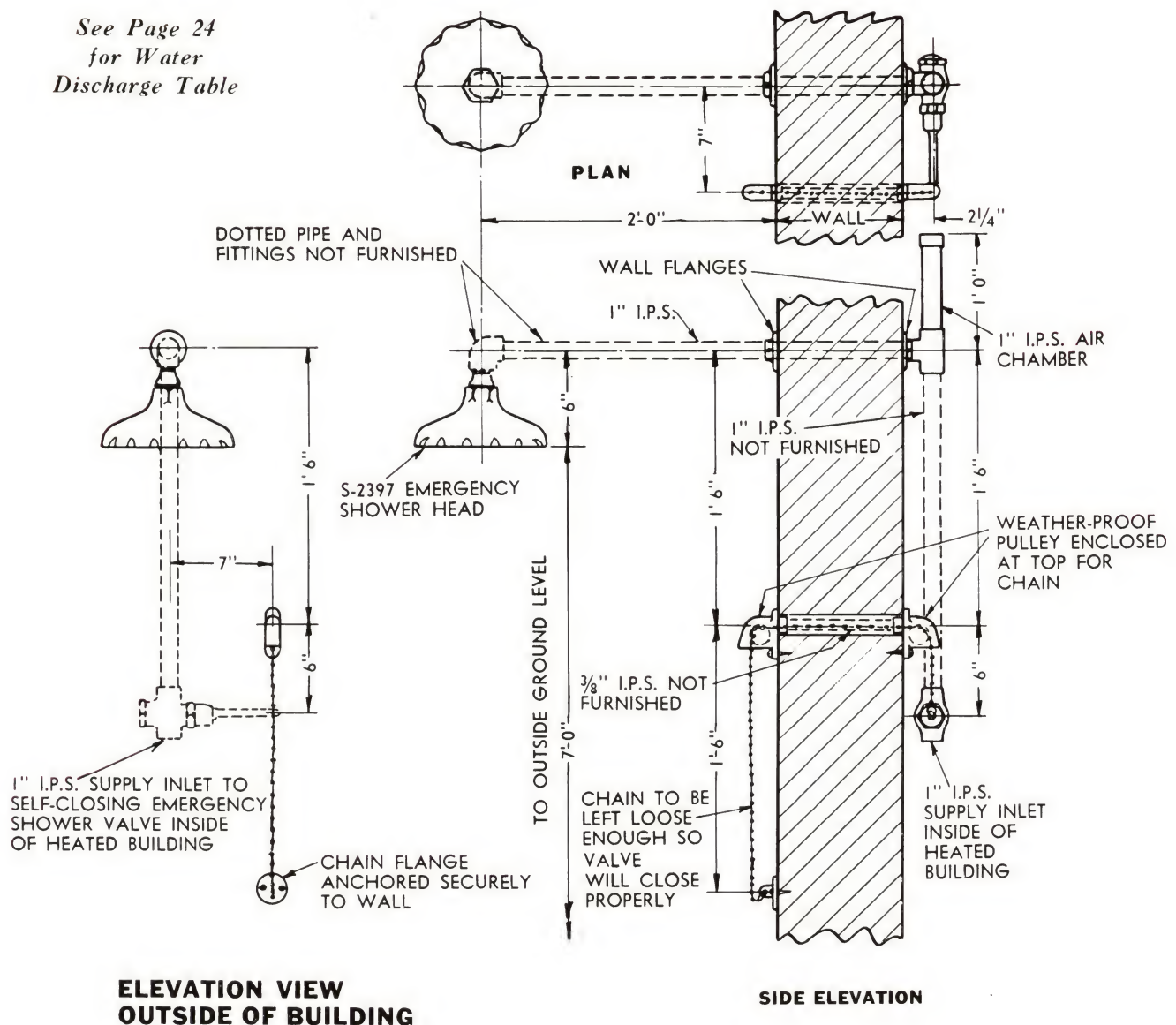


S-2080 SPEAKMAN Frost Proof Emergency Shower for Outside Installation. Size, 1 inch. 8-inch cast brass self-cleaning shower head with adjustable face, pipe straps and Speakman frost proof valve 7' 0" long. (Patented.)

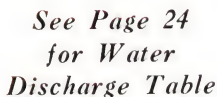
FROST PROOF EMERGENCY SHOWER FOR OUTSIDE

INSTALLATION ADJACENT TO BUILDING WITH VALVE INSIDE

*See Page 24
for Water
Discharge Table*



S-2085 SPEAKMAN Emergency Shower for Use Outside a Building with Valve Inside to prevent freezing. Size, 1-inch. 8-inch cast brass self-cleaning shower head with adjustable face, air chamber, weatherproof pulley, chain and self-closing valve. Self-closing valve located inside of building and operated from outside by heavy chain on pulleys thru wall. (Patented.)



SPEAKMAN VITREOUS CHINA AERATED EYE WASH FIXTURES

NEW

VITREOUS CHINA

A-E-R-A-T-E-D EYE WASH FIXTURE

NON-SPLASH SAFETY DEVICE
FOR PROTECTION OF WORKERS' EYES

— from ACCIDENTS
— from EYE FATIGUE

Safe - Soothing - Cleansing



S-2095 (Patent Pending)

1. SPEAKMAN A-E-R-A-T-E-D Eye Wash Fixture is a new non-splash safety device for the protection of workers the instant an accident may occur. Simple to operate, it provides split-second protection that may save the victim's eyesight.

3. Any Accident to a Worker's Eyes should receive medical attention as soon as possible, but here's a new device which the victim can operate for himself as soon as the accident occurs. It may contribute to saving the worker's eyes, lost time at work and on liability insurance.

5. Anyone Can Operate the Speakman Eye Wash Fixture. By pressing the lever handle or foot pedal you instantly release thousands of bubbles of A-E-R-A-T-E-D water for bathing the eyes. When the hand or foot pressure is released, the operating valve closes automatically. All working parts are renewable and the twin aerators are easy to clean if ever necessary.

2. Twin Streams of A-E-R-A-T-E-D Water quickly dilute and wash away chemicals of caustic or acid nature. Foreign objects may also be flushed out, preventing further damage to delicate tissues of the eyes.

4. Relieves Eye-Fatigue quickly and effectively due to eye-strain involving precision work from close eye work, excessive reading, smog in the air, fumes in confined areas, glaring lights or constant excessive heat.



S-2095

S-2095 SPEAKMAN Vitreous China Hand-Operated Aerated Eye Wash Fixture. Size, ½ inch I.P.S. Two aerated outlets with individual volume control stops, hand-operated self-closing valve, strainer and supply to wall. Trap not included.

S-2096 SPEAKMAN Vitreous China Foot-Operated Aerated Eye Wash Fixture. Size, ½ inch I.P.S. Two aerated outlets with individual volume control stops, adjustable foot pedal operated self-closing valve, strainer and supply to wall. Trap not included.

SIZE OF BOWL: 12" x 12".

Note: S-2095 shows Scott Towel Cabinet No. 958 and Waste Receptacle No. 938. S-2096 illustrates Scott Towel Cabinet No. 998 and Wall Hung Waste Receptacle No. 942. (Not furnished by Speakman Company.)



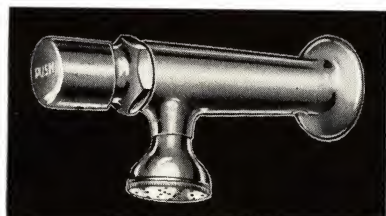
S-2096

INDUSTRIAL METERING WASH-UP FIXTURE

The **SPEAKMAN PUSH BUTTON METERING WASH-UP FAUCET** (Patented) is designed for installation in washrooms where water saving is a prime factor. It is extra heavy in construction and is accurately machined for easy trouble-free operation. It is non-hammering, non-dripping and the by-pass is self-cleaning. Each time the faucet is used the by-pass is automatically

cleaned. The entire operating mechanism is self-contained in a single renewable unit.

External adjustment is provided to give the amount of water desired, from a "*dash to 1 gallon.*" An integral controlling stop in the valve body permits regulation of the water supply to the spray head.



S-2100

S-2100 SPEAKMAN Push-Button Self-Closing Metering Wash-up Faucet (Patented). Size, $\frac{1}{2}$ inch. Indexed push-button, external volume adjustment for discharge and integral volume control stop for regulating water supply. Non-hammering, self-cleaning by-pass. Renewable operating unit. Small spray head with removable face. Regularly furnished in polished chromium. Distance from back of flange to center of spray is $4\frac{1}{2}$ inches.

INDUSTRIAL TWO-VALVE WASH-UP FITTINGS

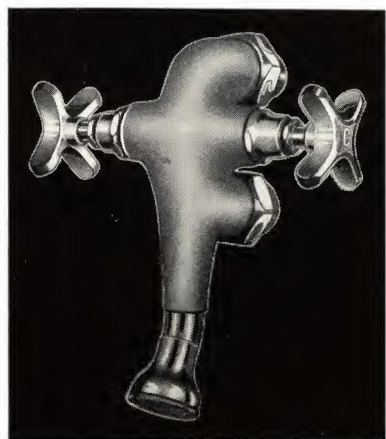
These **SPEAKMAN WASH-UP FITTINGS** are designed for single use or connected in batteries to hot and cold horizontal supply pipes. They meet the lowest possible cost for sturdy and serviceable industrial installations. All exposed brass parts are in rough chromium finish. Each wash-up fixture has a volume control in the spray head to permit economical use of water. When used in batteries of two or more the cold water supply should be the top pipe.

S-2110 SPEAKMAN Industrial Wash-up Fitting. Size, $\frac{3}{4}$ inch. Male union couplings 3 inches center to center. Heavy pattern combination valve with renewable bonnets and adjustable packing nuts. Valves with renewable seats, swivel discs, encased washers and *monel* washer screws. Brass discharge pipe with spray head and volume regulator.

S-2115. Same as S-2110 but with flanges for sink with back.



S-2110



S-2120

S-2120 SPEAKMAN Industrial Wash-up Fitting. Size, $\frac{3}{4}$ inch. Male union couplings 3 inches center to center. Heavy pattern combination valve with renewable bonnets and adjustable packing nuts. Valves with renewable seats, swivel discs, encased washers and *monel* washer screws. Brass spray head with volume regulator. Spray head set to direct the spray slightly to the front.

S-2130 SPEAKMAN Industrial Wash-up Fitting. Same as S-2120 but less spray head.

Center to center of inlets on above fixtures is 3 inches. They are designed to be connected in batteries to hot and cold horizontal supply pipes, or can be used separately. Cold water supply should be top pipe.

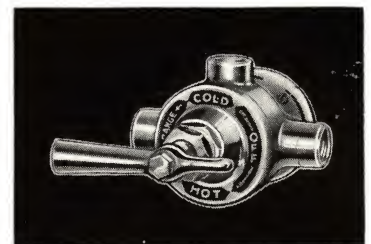
They are regularly furnished in rough chromium finish for industrial installation.

EXPOSED AND BUILT-IN MIXOMETER VALVES

"Mixometer" is a Speakman copyrighted trade name meaning "to mix and measure." The Speakman Mixometer mixes hot and cold water to a mechanical exactness and measures the volume so that an equal amount of water passes through the shower at all temperatures. Cold water follows the first fractional turn of the handle, then warm, and finally hot. When properly installed, it is impossible to get hot water first. The hot and cold plungers are not reversible. The threaded ends are different, and the yoke can be inserted in the

valve in one position only. Hence it is impossible to assemble the valve wrong, getting the cold plunger on the hot water side, which would give hot water first. Although it is as simple in operation as a single valve, the Mixometer should not be expected to overcome faulty piping, such as insufficient water supply to showers when either hot or cold water is used elsewhere in the building. We recommend independent lines of ample size direct from service main in basement and hot water tank direct to the shower.

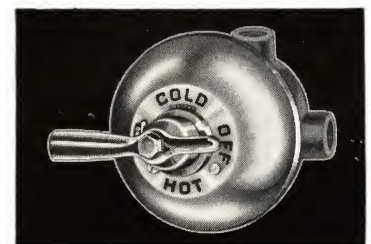
S-2200 SPEAKMAN Exposed Mixometer. Made in $\frac{1}{2}$ -inch and $\frac{3}{4}$ -inch sizes for exposed piping. All parts subject to wear are renewable. Valve has lever handles, renewable seats, encased washers, wall supporting flange and female inlets $5\frac{1}{4}$ inches end to end. $2\frac{1}{4}$ inches center of inlets to face of finished wall.



S-2200

S-2210. Same as S-2200 but with union couplings 8 inches center to center to take supplies from below, overhead or wall.

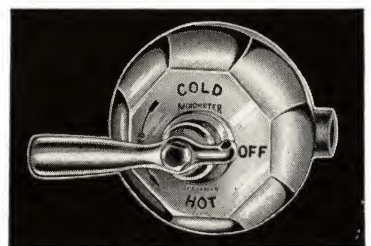
S-2220. Same as S-2200 but with union elbow couplings to take supplies from wall. Wall supporting flange on valve not furnished unless specified.



S-2230

S-2230 SPEAKMAN Commander Built-in Mixometer. Made in $\frac{1}{2}$ -inch and $\frac{3}{4}$ -inch sizes. All parts subject to wear are renewable. Valve has *monel* renewable seats, encased washers, lever handle and wall plate.

S-2232 SPEAKMAN Diamond Built-in Mixometer. Made in $\frac{1}{2}$ -inch and $\frac{3}{4}$ -inch sizes. All parts subject to wear are renewable. Valve has renewable seats, encased washers, lever handle and wall plate.



S-2232

NOTE: *Mixometers are furnished with MONEL renewable seats with all Commander showers. Diamond Mixometers have brass renewable seats.*

THE FAMOUS, ORIGINAL ANYSTREAM "SELF-CLEANING" SHOWER HEADS GIVE THE WORLD'S FINEST SHOWERS

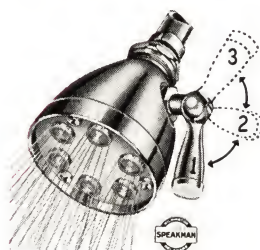
Ever since the shower became the popular way to bathe, the Speakman Anystream has been recognized as the world's finest shower head. The spray is completely adjustable and the shower head is self-cleaning. Even on low water pressure the Anystream gives a full, steady shower spray.

The Anystream has many remarkable features which benefit every owner and user—check them:

- 1 Self-Cleaning—the Anystream won't clog up.** There are no pin point holes that can become blocked by sediment, pipe scale and other accumulations.
- 2 Spray is completely adjustable.** It can be instantly regulated to discharge normal, needle or flood shower spray by turning the lever handle.
- 3 Gives full-pattern showers.** Six slotted, tapered plungers in the face of the head control the spray and prevent erratic, angular squirts of water.
- 4 No after-drip.** After using the shower, turn lever to flood position. This drains the head and arm of water quickly . . . eliminates annoying "after-drip."
- 5 Fuel saving through water economy.** The Model 1 Anystream contains a volume regulator in the ball joint. This permits control of water flow to the shower head . . . a definite water-saving feature.
- 6 Fits old and new showers.** The Anystream will fit any shower, old or new, with a standard $\frac{1}{2}$ " I.P. supply . . . takes only a few minutes to screw on, it does not require any special tools.
- 7 Low maintenance.** Since the Anystream is self-cleaning and free from clogging, it requires little if any servicing, if given one complete turn of the handle after each use of the shower.
- 8 Strong, sturdy, rugged construction!** Nothing to get out of order, they are built to last a lifetime with reasonable care.
- 9 Various sizes and models to suit all types of installations.** The Anystream comes in four models—see the specification data on page 36.
- 10 Model 1 contains a concealed volume regulator in the ball joint.** Models 2 and 3 can be furnished with screwdriver volume control when so ordered.

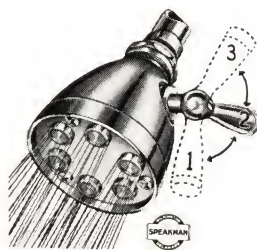
ALL FROM THE SAME SHOWER HEAD — THE SPEAKMAN ANYSTREAM

NEEDLE SPRAY



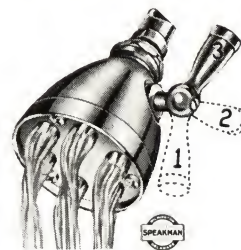
By turning the lever handle to No. 1 position gives a "Needle" or fine shower spray.

NORMAL SPRAY



A quarter of a turn further to position No. 2 gives a "Normal" or gentle shower spray.

FLOOD SPRAY



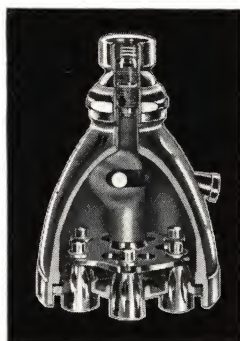
With the handle in No. 3 position you get a "Flood" spray, which flushes out all dirt or sediment.

HOW THE SPEAKMAN ANYSTREAM SELF-CLEANING SHOWER HEAD OPERATES

The mechanical operation of the Anystream Self-Cleaning Shower Head is centered in its six tapered plungers. These are fastened to a control plate, which moves up and down within the shower head by turning the lever handle on the side of the head. The plungers have tapered slots in their sides through which the water passes. When the plungers are in a retracted position the openings are small and a fine

needle spray results. As the plungers are gradually extended, the slotted openings become enlarged and more water is discharged, thus providing a choice of spray to suit the liking of the individual bather. When the plungers are fully extended, a flood of water results which quickly flushes away all sediment, pipe scale, etc.—the cause of so much shower head trouble.

(Patented)



Cut-Open Section Showing Simplicity of Anystream (Patented) Self-Cleaning Shower Head, also the Heavy Castings and the Sturdiness of All the Parts.

Anystream Self-Cleaning Heads are sturdily made. There is nothing about them to get out of order. They will last a lifetime. They are made in various types. The S-2250, Models 1, 2 and 3 have lever handles and integral ball joints. Model 1 has a concealed volume control in the ball joint. All three can be fur-

nished rigid type, less ball joint, with lock-screw. S-2260 and S-2265 are controlled from the face by a key. The latter two, more generally used in schools and institutions, are usually flushed by an attendant at regular intervals. For complete data regarding various types, see following pages.

IMPORTANT

Water Discharge Table					
Water Pressure, pounds	20	30	40	50	60
S-2250 Anystream Head Model 1 and S-2260 Wall Type					
Anystream					
Closed Adjustment, Needle Shower, G.P.M.	2 ⁵ / ₈	3 ¹ / ₂	4 ¹ / ₄	5	5 ¹ / ₂
Normal Shower, G.P.M.	4 ³ / ₄	6 ¹ / ₄	7 ¹ / ₄	8	9
S-2250 Anystream Head Model 2					
Closed Adjustment, Needle Shower, G.P.M.	1 ¹ / ₄	2	2 ¹ / ₂	2 ³ / ₄	3 ¹ / ₄
Normal Shower, G.P.M.	2	3	3 ¹ / ₂	4 ¹ / ₂	5 ¹ / ₄
S-2250 Anystream Head Model 3					
Closed Adjustment, Needle Shower, G.P.M.	1	1 ³ / ₈	1 ⁵ / ₈	2	2 ³ / ₈
Normal Shower, G.P.M.	1 ³ / ₄	2 ¹ / ₈	2 ¹ / ₂	3 ¹ / ₄	4

ANYSTREAM SELF-CLEANING SHOWER HEADS (Patented)



S-2250 Model 1



S-2250 Model 2



S-2250 Model 3



S-2260

MODEL 1

S-2250 Model 1 Anystream Shower Head with integral ball joint and concealed volume control. $\frac{1}{2}$ " female I.P.S. inlet.

S-2250-R Model 1 Anystream Shower Head, rigid type, but with concealed volume control, less ball joint. $\frac{1}{2}$ " female I.P.S. inlet.

MODEL 2

S-2250 Model 2 Anystream Shower Head with integral ball joint. $\frac{1}{2}$ " female I.P.S. inlet.

S-2250-VC Model 2 Anystream Shower Head with integral ball joint and volume control valve like S-2302 or S-2304. $\frac{1}{2}$ " female I.P.S. inlet.

S-2250-R Model 2 Anystream Shower Head, rigid type, less ball joint. $\frac{1}{2}$ " female I.P.S. inlet.

S-2250-RVC Model 2 Anystream Shower Head, rigid type, less ball joint, with volume control valve like S-2302 or S-2304. $\frac{1}{2}$ " female I.P.S. inlet.

MODEL 3

S-2250 Model 3 Anystream Shower Head with integral ball joint. $\frac{1}{2}$ " female I.P.S. inlet.

S-2250-VC Model 3 Anystream Shower Head with integral ball joint and with volume control valve like S-2302 or S-2304. $\frac{1}{2}$ " female I.P.S. inlet.

S-2250-R Model 3 Anystream Shower Head, rigid type, less ball joint. $\frac{1}{2}$ " female I.P.S. inlet.

S-2250-RVC Model 3 Anystream Shower Head, rigid type, less ball joint, with volume control valve like S-2302 or S-2304. $\frac{1}{2}$ " female I.P.S. inlet.

VANDAL-PROOF MODEL

S-2260 SPEAKMAN Wall-Type Anystream Shower Head. $\frac{1}{2}$ " I.P.S. back inlet with key operated volume control. Vandal-proof type. It fits flat against the wall and is held by expansion or through bolts. (Bolts not furnished unless specified.) The distance from the inlet in back of the head to floor should be 6 feet. This head is operated by a hexagon wrench which is furnished.

S-2265. Same as S-2260 except with side inlet for exposed installations. Specify whether inlet is to be on right or left.

SHOWER HEADS



S-2290

S-2290 SPEAKMAN Wall-Type Shower Head with Drilled Face. 1/2-inch I.P.S. back inlet with key operated volume control. It fits flat against the wall and is held by expansion or through bolts. (Expansion or through bolts not furnished unless specified.)

S-2295. Same as S-2290 but with side inlet for exposed installation. Specify whether inlet is to be on right or left.



S-2350

S-2350 SPEAKMAN Shower Head with removable face. 1/2-inch I.P.S. inlet. Made in 4-inch, 5-inch and 6-inch sizes.

S-2360 SPEAKMAN Shower Head with ball joint and removable face. 1/2-inch I.P.S. inlet. Made in 4-inch, 5-inch and 6-inch sizes.



S-2397

S-2397 SPEAKMAN Emergency Shower Head. 8-inch diameter cast brass self-cleaning shower head with adjustable face. 1-inch female inlet.* (Patented.)

**NOTE: Can be furnished with 1 1/2-inch female inlet when so specified.*

(See also Page 24)

ADJUSTA-SPRAY SHOWER HEADS



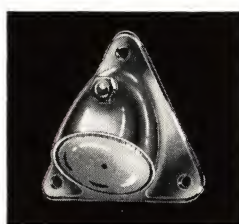
S-2410

S-2410 SPEAKMAN Adjusta-Spray Shower Head with integral ball joint. 1/2-inch I.P.S. inlet.

S-2400. Same as S-2410 but less integral ball joint.

S-2420 SPEAKMAN Adjusta-Spray Shower Head with integral ball joint and lever handle volume control. 1/2-inch I.P.S. inlet.

S-2425. Same as S-2420 but with screwdriver volume control.

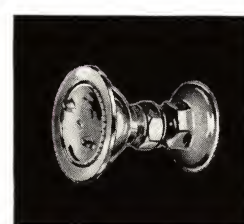


S-2450

S-2450 SPEAKMAN Wall-Type Vandal-Proof Adjusta-Spray Shower Head with 1/2-inch I.P.S. back inlet. This head is operated by a hexagon wrench which is furnished.

S-2460. Same as S-2450 but with volume control.

S-2470. Same as S-2450 but with 1/2-inch I.P.S. top inlet for exposed supply.



S-2490

S-2490 SPEAKMAN Adjusta-Side-Spray with volume control, integral ball joint. 1/2-inch I.P.S. inlet, with wall flange having countersunk rubber washer. (Patent Pending.)

S-2480. Same as S-2490 but less integral ball joint. (Patent Pending.)

NOTE: S-2480 and S-2490 are equipped with volume control to save water.

ADJUSTABLE BALL JOINT



S-2300

S-2300 SPEAKMAN Adjustable Ball Joint with concealed volume control. $\frac{1}{2}$ -inch I.P.S. female inlet by $\frac{1}{2}$ -inch I.P.S. male outlet.

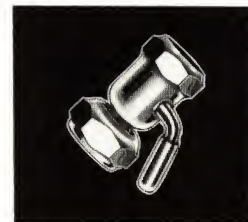
SHOWER HEAD VOLUME CONTROLS



S-2302

S-2302 SPEAKMAN Screwdriver Operated Shower Head Volume Control. $\frac{1}{2}$ -inch I.P.S. female inlet with ball joint connection for S-2250 Model 2 and 3 Anystream Shower Heads.

S-2304 SPEAKMAN Lever Handle Shower Head Volume Control. $\frac{1}{2}$ -inch I.P.S. female inlet with ball joint connection for S-2250 Model 2 and 3 Anystream Shower Heads.



S-2304

SHOWER ARM



S-2500

S-2500 SPEAKMAN Bent Shower Arm. $\frac{1}{2}$ -inch I.P.S. with wall flange.

SELF-CLOSING SHOWER VALVES



S-2720

S-2720 SPEAKMAN Heavy-Service Self-Closing Shower Valve. Size, $\frac{1}{2}$ inch. With chain and ring pull, and with guide and stop for the operating lever. This valve was designed to withstand abuse under most severe conditions. Made to be used on either vertical or horizontal pipe. State which is desired when ordering. Unless otherwise specified it will be furnished for vertical pipe.

S-2730. Same as S-2720 but $\frac{3}{4}$ -inch size.

SHOWER AND BATH COMBINATIONS

MODERN COMMANDER AND DIAMOND TRIM AS APPLIED TO SPEAKMAN SHOWER AND BATH FIXTURE FITTINGS

THE COMMANDER LINE

Where initial low cost IS NOT the prime factor, we recommend Speakman Commander Shower and Bath Fixture Fittings. The Commander is designed for installation where long life and extremely low maintenance cost is desirable. Technically, the Commander Line is deluxe. Its functional design incorporates such acknowledged built-in features as long-wearing non-corrosive MONEL renewable seats, MONEL swivel discs and MONEL washer screws. The valve construction is extra heavy with enlarged waterway area. All wearing parts are renewable . . . your assurance of long trouble-free service.

Commander Showers and Bath Fixture Fittings add beauty and refinement to any installation. The finish is durable chromium over nickel over copper or can be furnished with a rich satin brushed chromium finish. Every Commander Shower and Bath Combination is equipped with the famous Model 1 Anystream Self-Cleaning Shower Head with variable spray feature . . . plus volume control which permits water saving. Commander is the modern line for comfort, durability, cleanliness and performance.



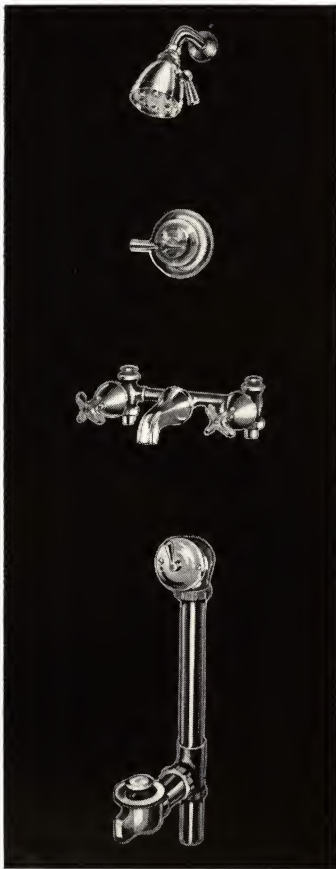
COMMANDER TRIM



DIAMOND TRIM

NOTE: COMMANDER and DIAMOND Shower and Bath Combinations and Bath Fixture Fittings are available in matched sets and will fit all ware having standardized drillings.

SHOWER AND BATH COMBINATIONS



S-3080

S-3080 SPEAKMAN Sentinel Built-in Shower and Commander Bath Fitting Combination. Size, $\frac{1}{2}$ inch. Sentinel Mixing Valve. S-2250 Model 1 Anystream Shower Head with integral ball joint and concealed volume control, bent shower arm and wall flange. Commander Hi-Seal by-pass valves with unions, *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws. Over-rim nozzle. Act-Easy Pop-Up Bath Drain, $1\frac{1}{2}$ -inch size. (Connecting pipe not furnished.)

S-3085. Same as S-3080 but less Act-Easy Pop-Up Bath Drain.



S-3100

S-3100 SPEAKMAN Diamond Built-in Transfer Valve Shower and Bath Combination. Size, $\frac{1}{2}$ inch. Valves with unions, renewable seats, swivel discs, encased washers and *monel* washer screws. Transfer valve. Over-rim nozzle. S-2250 Model 3 Anystream Shower Head with integral ball joint, bent arm and wall flange. Act-Easy Pop-Up Bath Drain, $1\frac{1}{2}$ -inch size.

S-3105. Same as S-3100 but less Act-Easy Pop-Up Bath Drain.



S-3110

S-3110 SPEAKMAN Diamond Built-in Diverter Shower and Bath Combination. Size, $\frac{1}{2}$ inch. Valves with unions, renewable seats, swivel discs, encased washers and *monel* washer screws. Over-rim Switch-Bak nozzle. S-2250 Model 3 Anystream Shower Head with integral ball joint, bent arm and wall flange. Act-Easy Pop-Up Bath Drain, $1\frac{1}{2}$ -inch size.

S-3115. Same as S-3110 but less Act-Easy Pop-Up Bath Drain.

See Page 20 for S-1775 Built-in Sentinel Shower with Switch-Bak Nozzle.

All built-in supply fittings can be furnished with S-5075 copper tubing adapters when so ordered at no additional cost.

NOTE: If Anystream Shower Head, Model 1, 2 or 3 is to be substituted for the Model regularly furnished add suffix 1, 2 or 3 to the catalog figure number.

BATH COMBINATIONS

S-3200 SPEAKMAN Commander Built-in Bath Fitting. Size, $\frac{1}{2}$ inch. Hi-seat by-pass valves with unions, *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws. Over-rim nozzle. Act-Easy Pop-Up Bath Drain, $1\frac{1}{2}$ -inch size.

S-3202. Same as S-3200 but less Act-Easy Pop-Up Bath Drain.

S-3203 SPEAKMAN Commander Built-in Bath Fitting. Size, $\frac{1}{2}$ inch. Nozzle tee turned down and over-rim nozzle 6 inches below valves. Hi-seat by-pass valves with unions, *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws. Act-Easy Pop-Up Bath Drain, $1\frac{1}{2}$ -inch size.

S-3204. Same as S-3203 but less Act-Easy Pop-Up Bath Drain.

S-3220 SPEAKMAN Diamond Built-in Bath Fitting. Size, $\frac{1}{2}$ inch. By-pass valves with unions, renewable seats, swivel discs and encased washers and *monel* washer screws. Over-rim nozzle. Act-Easy Pop-Up Bath Drain, $1\frac{1}{2}$ -inch size.

S-3222. Same as S-3220 but less Act-Easy Pop-Up Bath Drain.

S-3223 SPEAKMAN Diamond Built-in Bath Fitting. Size, $\frac{1}{2}$ inch. Nozzle tee turned down and over-rim nozzle 6 inches below valves. By-pass valves with unions, renewable seats, swivel discs and encased washers and *monel* washer screws. Act-Easy Pop-Up Bath Drain, $1\frac{1}{2}$ -inch size.

S-3224. Same as S-3223 but less Act-Easy Pop-Up Bath Drain.

S-3226. Same as S-3223 but with connected drain and overflow, $1\frac{1}{2}$ -inch size.

All built-in supply fixtures can be furnished with S-5075 copper tubing adapters when so ordered at no additional cost.



S-3200



S-3220

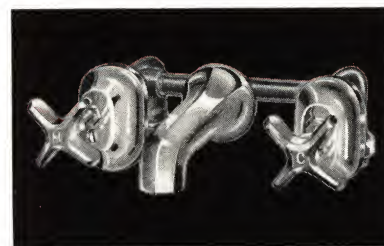


S-3223

BATH FIXTURE FITTINGS

S-3228 SPEAKMAN Diamond Built-in Bath Fitting. Size, $\frac{1}{2}$ inch. Integral screwdriver stops. Valves with unions, renewable seats, swivel discs, encased washers and *monel* washer screws. Over-rim nozzle.

S-3229. Same as S-3228 but with Act-Easy Pop-Up Bath Drain, $1\frac{1}{2}$ -inch size.



S-3228



S-3270

S-3270 SPEAKMAN Double Bath Faucet with four-arm handles. Hose coupling. Inlets $3\frac{3}{8}$ inches center to center.

S-3275. Same as S-3270 but with $\frac{1}{2}$ -inch ball offset couplings.

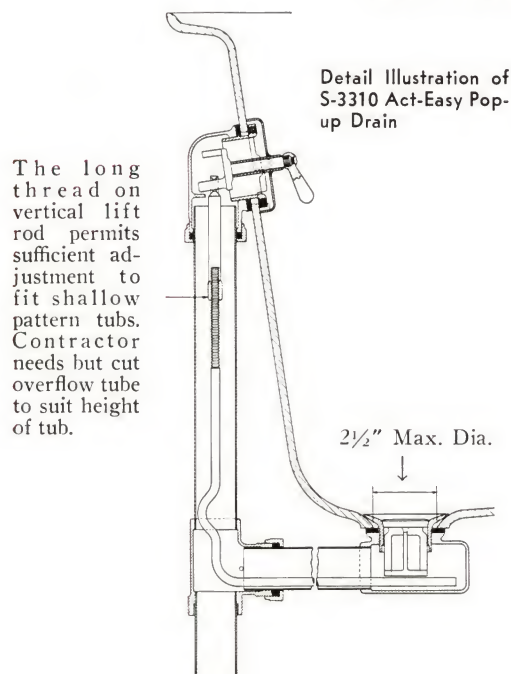
S-3300 SPEAKMAN Connected Drain and Overflow. Size, $1\frac{1}{2}$ inch. For built-in tub. Waste tee outlet has $1\frac{1}{2}$ -inch I.P. thread so tail piece can be discarded and iron pipe size connection used if desired.

S-3308. Same as S-3300 but with tail piece directly under drain outlet in tub.



S-3300

ACT-EASY POP-UP BATH DRAIN



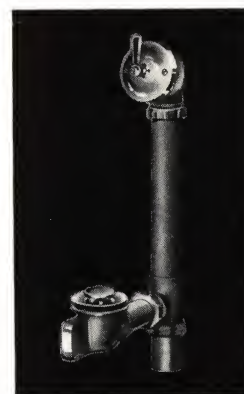
Detail Illustration of
S-3310 Act-Easy Pop-
up Drain

S-3310 SPEAKMAN Act-Easy Pop-Up Bath Drain. Size, $1\frac{1}{2}$ inch, for built-in tub. Waste tee outlet has $1\frac{1}{2}$ -inch I.P.S. thread so tail piece can be discarded and iron pipe size connection used if desired. Full overflow area through slots around edge of overflow cover.

S-3315. Same as S-3310 but in 2-inch size.

S-3318. Same as S-3310 but with tail piece directly under drain outlet.

NOTE: S-3310 as regularly furnished will fit Cast Enameled Iron or Formed Metal Ware tubs of regular height with $2\frac{1}{2}$ -inch maximum diameter outlet opening. This bath drain can be easily altered on the job by the contractor to fit low pattern tubs. If stated on your order the Act-Easy Drain will be furnished to fit a specific type of tub.



S-3310

LAVATORY FIXTURE FITTINGS

MODERN COMMANDER AND DIAMOND TRIM AS APPLIED TO SPEAKMAN LAVATORY COMBINATIONS

THE COMMANDER LINE

Where initial low cost IS NOT the prime factor, we recommend Speakman Commander Lavatory Combinations. The Commander is designed for installation where long life and extremely low maintenance cost is desirable. Technically, the Commander Line is deluxe. Its functional design incorporates such acknowledged built-in features as long-wearing non-corrosive MONEL renewable seats, MONEL swivel discs and MONEL washer screws. The valve construction is extra heavy. All wearing parts are renewable . . . your assurance of long trouble-free service.

Commander Lavatory Combinations add beauty and refinement to any installation. The finish is durable chromium over nickel over copper or can be furnished with a rich satin brushed chromium finish. Commander is the modern line for comfort, durability, cleanliness and performance. To fully appreciate the distinctiveness of the Commander Trim it must be seen.



COMMANDER TRIM

THE DIAMOND LINE

Speakman Diamond Lavatory Combinations are designed for installations where the initial cost IS a factor. The Diamond combines beauty and utility with economy. Its modernistic style offers beauty and richness to any bathroom. Component parts of the Diamond Line are not interchangeable with the Commander Line and vice versa. The Diamond Line, while competitive, is a sturdy quality line, with such Speakman features as renewable seats, swivel discs with encased washers and non-corrosive MONEL washer screws. All valve parts subject to wear are carefully machined for smooth operation and can easily be renewed.

Speakman Diamond Lavatory Combinations are furnished in sparkling chromium, polished to a high lustre. For everyday, all-around economical performance, the Diamond Line is unexcelled. It incorporates the newest ideas in functional design so necessary to modern bath and powder room facilities.



DIAMOND TRIM

NOTE: COMMANDER and DIAMOND Shower and Bath Combinations, Bath Fixture Fittings and Lavatory Combinations are available in matched sets and will fit all ware having standardized drillings.

LAVATORY COMBINATIONS



S-4001

S-4001 SPEAKMAN Commander Pop-Up Lavatory Combination with "Spring-Flo" Aerator. Code type nozzle. Valves 12 inches center to center with *monel* renewable seats, *monel* swivel discs, encased washers, *monel* washer screws and $\frac{1}{4}$ -inch I.P.S. thread on tail pieces. Pop-up drain with metal lift knob and $1\frac{1}{4}$ -inch O. D. tail piece.†

S-4000. Same as S-4001 but less "Spring-Flo" Aerator.

S-4011 SPEAKMAN Commander Plug and Chain Lavatory Combination with "Spring-Flo" Aerator. Code type nozzle. Valves 12 inches center to center with *monel* renewable seats, *monel* swivel discs, encased washers, *monel* washer screws and $\frac{1}{4}$ -inch I.P.S. thread on tail pieces. Beaded chain and heavy rubber stopper. Less P. O. Plug.

S-4010. Same as S-4011 but less "Spring-Flo" Aerator.



S-4031

S-4031 SPEAKMAN Diamond Pop-Up Lavatory Combination with "Spring-Flo" Aerator. Code type nozzle. Valves 12 inches center to center with renewable seats, swivel discs, encased washers, *monel* washer screws and $\frac{1}{4}$ -inch I.P.S. thread on tail pieces. Pop-up drain with lift knob and $1\frac{1}{4}$ -inch O. D. tail piece.†

S-4030. Same as S-4031 but less "Spring-Flo" Aerator.

S-4041 SPEAKMAN Diamond Plug and Chain Lavatory Combination with "Spring-Flo" Aerator. Code type nozzle. Valves 12 inches center to center with renewable seats, swivel discs, encased washers, *monel* washer screws and $\frac{1}{4}$ -inch I.P.S. thread on tail pieces. Beaded chain, and heavy rubber stopper. Less P. O. Plug.

S-4040. Same as S-4041 but less "Spring-Flo" Aerator.



S-4041

†NOTE: Also furnished with $1\frac{1}{2}$ -inch O. D. tail piece.

S-4000 to S-4041 can be furnished on 8 and 10 inch centers when so specified. Example:

S-4031-8 with valves 8 inches c. to c.

S-4031-10 with valves 10 inches c. to c.

LAVATORY COMBINATIONS



S-4061

S-4071 SPEAKMAN Diamond Center-Set Plug and Chain Lavatory Combination with "Spring-Flo" Aerator. Code type nozzle. Valves with renewable seats, encased washers, *monel* washer screws and $\frac{1}{4}$ -inch I.P.S. thread on tail pieces 4 inches center to center. Beaded chain and heavy rubber stopper. Less P. O. plug.

S-4070. Same as S-4071 but less Aerator.



S-4071



S-4085

S-4085 SPEAKMAN Diamond Center-Set Lavatory Combination with Spray. Code type nozzle. Valves with renewable seats, encased washers, *monel* washer screws and $\frac{1}{4}$ -inch I.P.S. thread on tail pieces 4 inches center to center. Heavy cast lavatory P. O. drain plug with set screw strainer plate and $1\frac{1}{4}$ -inch O. D. tail piece.†

S-4095 SPEAKMAN Diamond Thru-the-back Lavatory Combination with "Spring-Flo" Aerator. Lever handles and escutcheons. Code type nozzle. Valves with renewable seats, encased washers, *monel* washer screws and $\frac{1}{4}$ -inch threaded tailpieces on valve inlets. Pop-up drain with $1\frac{1}{4}$ -inch O. D. tail piece.† This fixture is illustrated as a type. When ordering, advise lavatory manufacturer's figure number and size of lavatory.

†NOTE: Also furnished with $1\frac{1}{2}$ -inch O. D. tail piece.



S-4095

ICE-WATER LAVATORY FIXTURE FITTINGS



S-4110

S-4110 SPEAKMAN Diamond Pop-Up Lavatory Combination with Ice-Water Valve. Code type nozzle with self-closing push-button ice-water valve with $\frac{3}{8}$ -inch I.P.S. union connection. Valves 12 inches center to center with renewable seats, swivel discs, encased washers, *monel* washer screws and $\frac{1}{4}$ -inch thread on tail pieces. Pop-up drain with $\frac{1}{4}$ -inch O. D. tail piece.† *Nozzle on this fixture requires $1\frac{3}{8}$ -inch diameter opening in lavatory.*

†NOTE: Also furnished with $1\frac{1}{2}$ -inch O. D. tail piece.



S-4120

S-4120 SPEAKMAN Diamond Plug and Chain Lavatory Combination with Ice-Water Valve. Code type nozzle with self-closing push-button ice-water valve, beaded chain and heavy rubber stopper. Valves 12 inches center to center with renewable seats, swivel discs, encased washers, *monel* washer screws and $\frac{1}{4}$ -inch thread on tail pieces. Less P. O. Plug.

S-4120 can be furnished on 8 inch and 10 inch centers when so specified. Example:

S-4120-10 with valves 10 inches c. to c.

S-4120-8 with valves 8 inches c. to c.



S-4240

UNIT LAVATORY COMBINATION

S-4240 SPEAKMAN Unit Lavatory Combination with Diamond Trim. Code type nozzle $3\frac{1}{2}$ inches long. Valves 12 inches center to center with renewable seats, swivel discs, encased washers, *monel* washer screws and $\frac{1}{4}$ -inch I.P.S. thread on tail pieces. Standing drain with knob and $\frac{1}{4}$ -inch O. D. tail piece for enameled iron lavatory.

SELF-CLOSING METERING LAVATORY COMBINATIONS

SPEAKMAN SELF-CLOSING METERING LAVATORY COMBINATIONS are not just self-closing faucets, but specially designed push-button units that meter water accurately. They are desirable from a sanitary viewpoint because they permit washing in running tempered water. The volume of water is predetermined by external adjusting after installation to deliver from a "dash" up to 1 gallon as desired. Exhaustive tests have proven the efficiency of Speakman Metering Lavatory Combinations where **WATER SAVING IS A FACTOR.**

These fittings do not control the temperature of the mixed water, therefore caution should be taken to adjust the discharge of the cold water volume to exceed hot water volume so that hot water valve will shut off first.

For control of volume to the fitting, stops should be furnished in the supply lines.

A hex wrench is furnished with these fittings for adjusting volume.

NON-HAMMERING, NON-DRIPPING RENEWABLE OPERATING UNIT



S-4151

S-4151 SPEAKMAN Pop-up Push-Button Metering Lavatory Combination with "Spring-Flo" Aerator. Code type nozzle. Indexed metal push-buttons. External volume adjustment. Self-cleaning by-pass. Valves 12 inches center to center. Non-hammering renewable operating unit. $\frac{1}{4}$ -inch I.P.S. thread on tail pieces. Pop-up drain with $1\frac{1}{4}$ -inch O. D. tail piece.† (Patented.)

S-4150. Same as S-4151 but less Aerator.



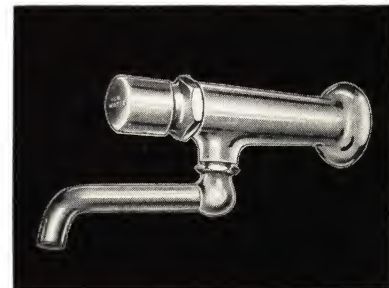
S-4171

S-4171 SPEAKMAN Pop-up Push-Button Metering Lavatory Combination with "Spring-Flo" Aerator. Code type nozzle. Indexed metal push-buttons. External volume adjustment. Self-cleaning by-pass. Valves 12 inches center to center. Non-hammering renewable operating unit. $\frac{1}{4}$ -inch I.P.S. thread on tail pieces. Cast P. O. plug with set-screw strainer plate and $1\frac{1}{4}$ -inch O. D. tail piece.† (Patented.)

S-4170. Same as S-4171 but less Aerator.

†NOTE: Also furnished with $1\frac{1}{2}$ -inch O. D. tail piece.

S-4130 SPEAKMAN Diamond Push-Button Swinging-Nozzle Self-Closing Metering Ice-Water Faucet. Size, $\frac{3}{8}$ inch. Indexed metal push-button, external volume adjustment for discharge and integral volume control stop for regulating water supply to faucet. Non-hammering. Self-cleaning by-pass. Renewable operating unit. Distance from back of flange to center of nozzle outlet $7\frac{3}{4}$ inches. (Patented.)



S-4130

OVERSLAB LAVATORY FIXTURE FITTINGS



S-4280

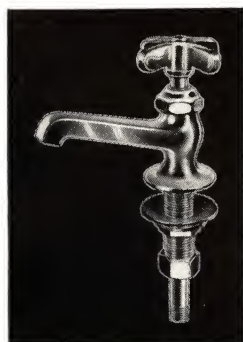
S-4280 SPEAKMAN Overslab Lavatory Fitting. Valves 12 inches center to center with renewable seats, encased washers, and $\frac{1}{4}$ -inch I.P.S. thread on tail pieces. Code type nozzle and renewable metal soap dish.



S-4290

S-4290 SPEAKMAN Lavatory and Shampoo Fitting. Valves 12 inches center to center with renewable seats, encased washers, and $\frac{1}{4}$ -inch I.P.S. thread on tail pieces. Code type nozzle, transfer valve, hose and spray head. (Ideal for barber shop and beauty parlor installations.)

LAVATORY FAUCETS



S-4300

S-4300 SPEAKMAN Utility Lavatory Faucet. Four-arm handle and code type nozzle. $\frac{1}{4}$ -inch I.P.S. thread on tail piece.



S-4310

S-4310 SPEAKMAN Diamond Lavatory Faucet. Four-arm handle, renewable bonnet, stuffing box, renewable seat, swivel disc, encased washer and *monel* washer screw. Code type nozzle. $\frac{1}{4}$ -inch I.P.S. thread on tail piece.



S-4320

S-4320 SPEAKMAN Push-Button Self-Closing Metering Lavatory Faucet. Indexed metal push-button. External volume adjustment. Self-cleaning by-pass. Non-hammering renewable operating unit. $\frac{1}{4}$ -inch I.P.S. thread on tail piece. Code type nozzle with stream regulator. A hex wrench is furnished with this faucet for adjusting volume. (Patented.)

S-4321. Same as S-4320 but with "Spring-Flo" Aerator.

S-4325 SPEAKMAN Slow Self-Closing Lavatory Faucet with built-in cushioning chamber in renewable mounting. 4-arm handle. Code type nozzle. $\frac{1}{4}$ -inch I.P.S. thread on tail piece. (Patent Pending.)

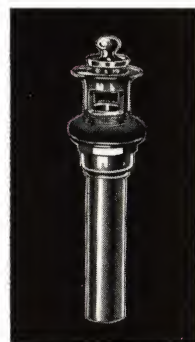


S-4325

LAVATORY DRAINS



S-4400



S-4430

S-4400 SPEAKMAN Diamond Pop-Up Lavatory Drain. Lift knob and escutcheon. 1 1/4-inch O. D. tail piece.†

S-4420 SPEAKMAN Heavy Cast Lavatory P. O. Drain Plug with chainstay, beaded chain, heavy rubber stopper and 1 1/4-inch O. D. tail piece.†

S-4425 SPEAKMAN Heavy Cast Lavatory P. O. Drain Plug with 1 1/4-inch O. D. tail piece less chain and rubber stopper.†

S-4430 SPEAKMAN Heavy Cast Lavatory P. O. Drain Plug with non-removable lift-and-turn metal stopper and 1 1/4-inch O. D. tail piece.†

S-4440 SPEAKMAN Heavy Cast Lavatory P. O. Drain Plug with set screw strainer plate and 1 1/4-inch O. D. tail piece.†

†NOTE: Also can be furnished with 1 1/2-inch tail pieces when specified.



S-4425



S-4440

LAVATORY STOPS AND SUPPLIES



S-4600



S-4612



S-4620

S-4600 SPEAKMAN Wheel Handle Angle Lavatory Stop with renewable bonnet and stuffing box, 3/8-inch size, with supply pipe, reducing socket and wall flange.

S-4600-K. Same as S-4600 but with loose key control.

S-4605. Same as S-4600 but 1/2-inch size.

S-4605-K. Same as S-4605 but with loose key control.

S-4612 SPEAKMAN Wheel Handle Angle Lavatory Stop with renewable bonnet and stuffing box, 3/8-inch size, with I.P. supply to wall, wall flange and copper tubing supply to fitting with ground joint.

S-4612-K. Same as S-4612 but with loose key control.

S-4620 SPEAKMAN Wheel Handle Angle Lavatory Stop with renewable bonnet and stuffing box, 3/8-inch size.

S-4620-K. Same as S-4620 but with loose key control.

S-4625. Same as S-4620 but 1/2-inch size.

S-4625-K. Same as S-4625 but with loose key control.

S-4635-K (Not illustrated) SPEAKMAN Loose Key Straight Control Stop with renewable bonnet and stuffing box, 1/2-inch size.



S-4600-K

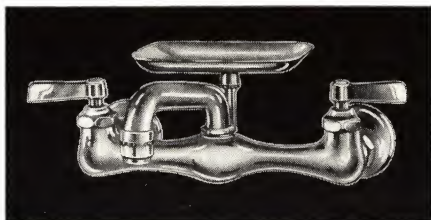


S-4612-K



S-4620-K

SINK FIXTURE FITTINGS



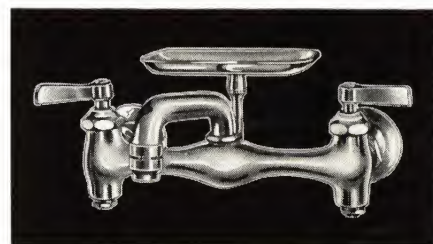
S-4731

S-4731 SPEAKMAN Utility Sink Fitting. 1/2-inch male* eccentric inlets with adjustable threaded flanges. Renewable seats, encased washers and *monel* washer screws. Removable metal soap dish. Adjustable metal lever handles. Non-splash swinging nozzle with "Spring-Flo" Aerator. Inlets 8 inches center to center.

S-4730. Same as S-4731 but less "Spring-Flo" Aerator.

S-4734 SPEAKMAN Utility Sink Fitting with Integral Stops. 1/2-inch male* eccentric inlets with adjustable threaded flanges. Renewable seats, encased washers and *monel* washer screws. Removable metal soap dish. Adjustable metal lever handles. Non-splash swinging nozzle with "Spring-Flo" Aerator. Inlets 8 inches center to center.

S-4733. Same as S-4734 but less "Spring-Flo" Aerator.



S-4734



S-4738

S-4738 SPEAKMAN Utility Exposed Deck Type Sink Fitting with soap dish. 1/2-inch female inlets with flanges to slip 1/2-in. pipe. Renewable seats, encased washers and *monel* washer screws. Removable metal soap dish. Adjustable metal lever handles. Non-splash swinging nozzle with "Spring-Flo" Aerator. Inlets 8 inches center to center.

S-4737. Same as S-4738 but less "Spring-Flo" Aerator.

**NOTE: Sink fixtures can be furnished with female inlets when so ordered. Also can be furnished with 8-inch nozzle for double compartment sinks when so specified.*

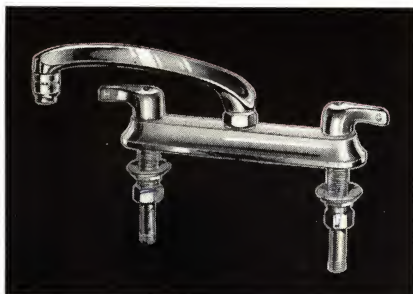
LAUNDRY TRAY FIXTURE FITTING

S-4760-4 SPEAKMAN Exposed Deck Type Laundry Tray Fitting. Elevated swinging nozzle 8 inches long. Metal lever handles. Valves with renewable seats, swivel discs, encased washers, *monel* washer screws and 1/4-inch threaded tail pieces 4 inches center to center. Fits all laundry trays with thicknesses up to 1 3/8 inches.

S-4761-4. Same as S-4760-4 but with "Spring-Flo" Aerator.



SINK FIXTURE FITTINGS



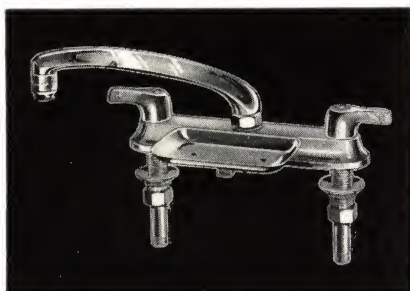
S-4761

S-4761 SPEAKMAN "Time-Saver" Exposed Deck Type Sink Fitting. Elevated swinging nozzle 8 inches long, with non-splash "Spring-Flo" Aerator. Metal lever handles. Valves with renewable seats, swivel discs, encased washers, *monel* washer screws and $\frac{1}{4}$ -inch threaded tail pieces 8 inches center to center. Fits all sinks with thicknesses up to $1\frac{3}{8}$ inches. (Patent Pending.)

S-4760. Same as S-4761 but less "Spring-Flo" Aerator.

S-4761-6. Similar to S-4761 but with valves 6 inches center to center.

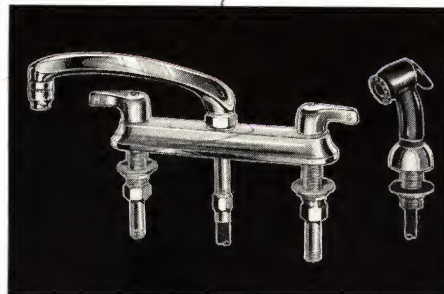
S-4760-6. Similar to S-4760 but with valves 6 inches center to center.



S-4761-SD

S-4761-SD. Same as S-4761 but with soap dish.

S-4760-SD. Same as S-4760 but with soap dish.



S-4771

S-4771 SPEAKMAN "Time-Saver" Exposed Deck Type Sink Fitting with transfer valve, hose and heat-resisting self-closing thumb-controlled spray. Elevated swinging nozzle 8 inches long, with non-splash "Spring-Flo" Aerator. Metal lever handles. Valves with renewable seats, swivel discs, encased washers, *monel* washer screws and $\frac{1}{4}$ -inch threaded tail pieces 8 inches center to center. Fits all sinks with thicknesses up to $1\frac{3}{8}$ inches. (Patent Pending.)

S-4771-M. Same as S-4771 but with metal self-closing thumb controlled spray.

S-4770. Same as S-4771 but less "Spring-Flo" Aerator.

S-4770-M. Same as S-4770 but with metal self-closing thumb controlled spray.

S-4771-6. Similar to S-4771 but with valves 6 inches center to center.

S-4770-6. Similar to S-4770 but with valves 6 inches center to center.



S-4771-SD

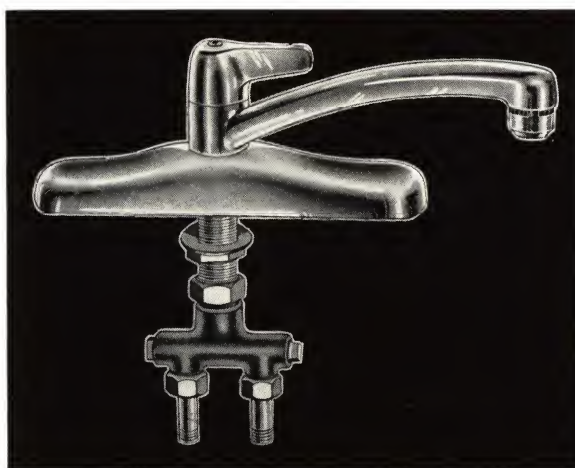
S-4771-SD. Same as S-4771 but with soap dish.

S-4770-SD. Same as S-4770 but with soap dish.

UNI-MIX — EXPOSED DECK SINK FIXTURES WITH MIXING VALVE (Patent Pending)

THE SPEAKMAN UNI-MIX is a single handle deck faucet with mixing valve, designed to deliver cold water before hot water. This provides an important safety factor. It is especially true for children using the faucet for drinking water, because the valve of the Uni-Mix must always deliver cold water first.

All valve wearing parts are renewable from the top and the supply inlets are regularly equipped with stops for regulating the volume of hot and cold water and to permit rewashing without shutting off the water elsewhere in the building.



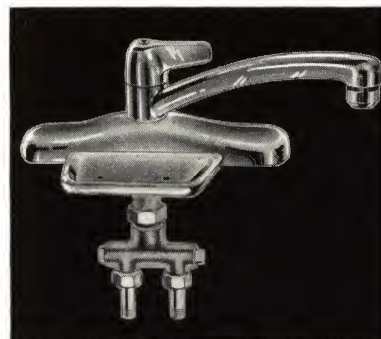
S-4781



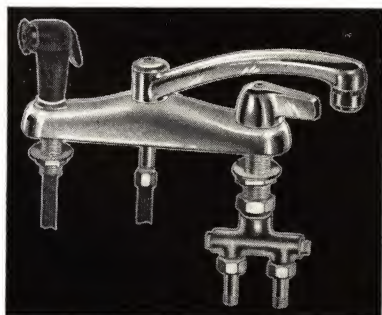
S-4781

S-4781 SPEAKMAN Uni-Mix Exposed Deck Sink Fixture with mixing valve. Swinging nozzle 8" long with non-splash "Spring-Flo" Aerator. Metal lever handle. Valve has renewable seat, encased washer, controlling stops and $\frac{1}{4}$ " threaded tail pieces 2" center to center.

S-4781-SD. Same as S-4781 but with soap dish.



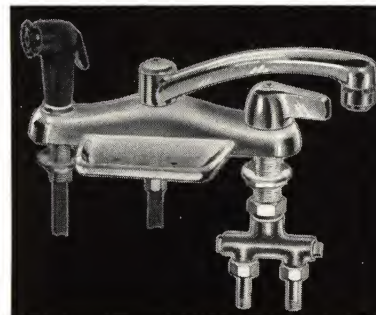
S-4781-SD



S-4791

S-4791 SPEAKMAN Uni-Mix Exposed Deck Sink Fixture with mixing valve, transfer valve, non-siphon diverter unit, hose and heat resisting self-closing thumb control spray. Swinging nozzle 8" long with non-splash "Spring-Flo" Aerator. Metal lever handle. Valve has renewable seat, encased washer, controlling stops and $\frac{1}{4}$ " threaded tail pieces 2" center to center.

S-4791-SD. Same as S-4791 but with soap dish.



S-4791-SD

NOTE: The above sink fixture fittings will fit any sink with standard drilling.

SERVICE SINK FITTINGS



S-4810

S-4815 SPEAKMAN Service Sink Fitting with Vacuum Breaker. 1/2 inch male* eccentric inlets 8 inches center to center with adjustable threaded flanges. Integral stops. Four-arm handles. Nozzle with vacuum breaker, 3/4-inch hose thread, bucket hook and top brace. Valves with renewable hub, renewable seats, swivel discs, encased washers and *monel* washer screws. Distance from center of nozzle to back of flanges 8 inches.



S-4815



S-4830-VB

S-4830-VB SPEAKMAN Service Sink Fitting with Vacuum Breaker. 1/2 inch male* eccentric inlets 8 inches center to center with adjustable flanges. Four-arm handles. Short nozzle with vacuum breaker, 3/4-inch hose thread, and bucket hook. Valves with renewable hub, renewable seats, swivel discs, encased washers and *monel* washer screws. Distance from center of nozzle to back of flanges 8 inches.

S-4830. Same as S-4830-VB, spout with plain end, less vacuum breaker. Distance from center of nozzle to back of flanges 5 inches.

S-4830-IS. Same as S-4830 but with integral stops. Distance from center of nozzle to back of flanges 5 inches.

S-4830-ISVB. Same as S-4830-VB but with integral stops, distance from center of nozzle to back of flanges 8 inches.

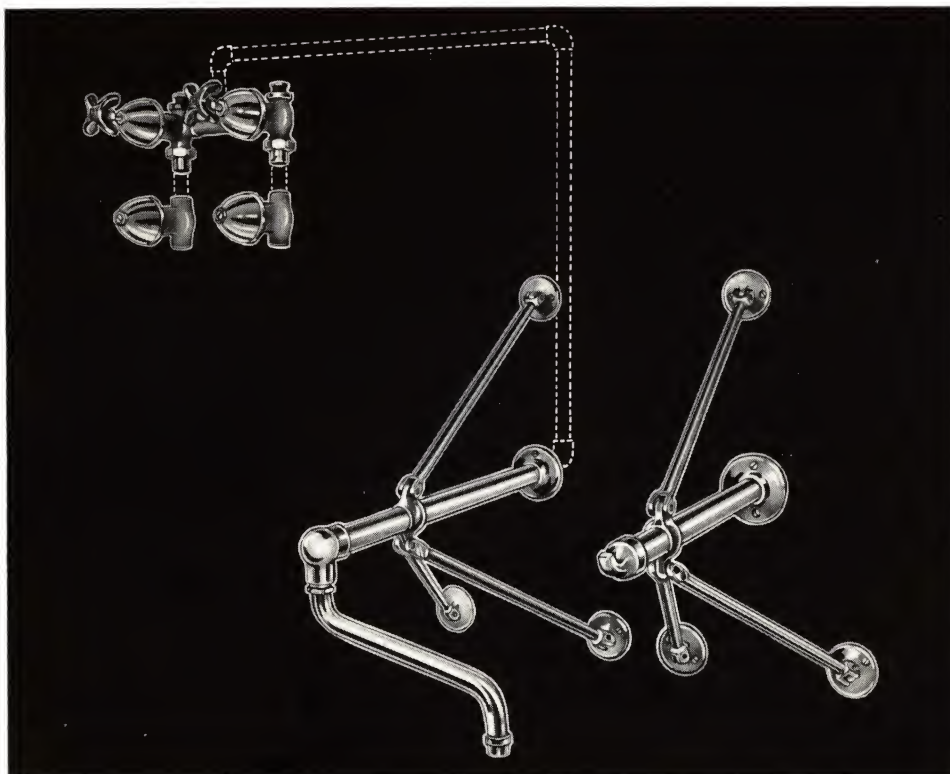
S-4840 SPEAKMAN Gooseneck Service Sink Fitting. 3/8 inch gooseneck nozzle with plain outlet. 1/2 inch male* eccentric inlets 8 inches center to center with adjustable threaded flanges. Integral stops. Valves with renewable hub, renewable seats, swivel discs, encased washers and *monel* washer screws. Distance from center of nozzle to back of flanges 6 inches.



S-4840

**NOTE: Can be furnished with female inlets when so ordered.*

MOP SINK FITTING



S-4900

S-4900 SPEAKMAN Commander Built-in Mop Sink Fitting. Size, $\frac{1}{2}$ inch. Hi-seat valves 8" center to center with unions, couplings and checks, *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws. S-5015 Commander Built-in straight pattern control valves with screwdriver slotted spindles, *monel* renewable seats, *monel* swivel discs, encased washers, *monel* washer screws and union inlets. $\frac{3}{4}$ -inch supply from wall with wall flange, three wall braces and swinging nozzle 8" long. Separate $\frac{3}{4}$ -inch extended support with wall flange and three wall braces with bucket hook. Supply pipe shown by dotted lines not furnished.

HOSPITAL LAVATORY FIXTURE FITTINGS

S-7001 SPEAKMAN Commander Gooseneck Lavatory Combination with "Spring-Flo" Aerator. Wrist-action handles. $\frac{3}{8}$ -inch gooseneck discharge nozzle with Aerator. Valves 12 inches center to center with *monel* renewable seats, *monel* swivel discs, encased washers, *monel* washer screws and $\frac{1}{4}$ -inch I.P.S. thread on tail pieces.* Cast drain plug with set-screw strainer plate and $1\frac{1}{4}$ -inch O. D. tail piece.†

S-7000. Same as S-7001 but less "Spring-Flo" Aerator.

S-7003. Same as S-7001 but with Spray Head.

S-7005. Same as S-7001 but with Four Arm Handles.

S-7007. Same as S-7001 but with Four Arm Handles, less "Spring-Flo" Aerator.



S-7001

**NOTE: S-7001 can be furnished with chain, rubber stopper with P. O. plug when specified.*

S-7011 SPEAKMAN Commander Pop-up Lavatory Combination with "Spring-Flo" Aerator. Wrist-action handles. $\frac{3}{8}$ -inch gooseneck discharge nozzle with Aerator. Valves 12 inches center to center with *monel* renewable seats, *monel* swivel discs, encased washers, *monel* washer screws and $\frac{1}{4}$ -inch I.P.S. thread on tail pieces. Pop-up drain with metal lift knob $1\frac{1}{4}$ -inch O. D. tail piece.†

S-7010. Same as S-7011 but less "Spring-Flo" Aerator.

S-7013. Same as S-7011 but with Four Arm Handles.

S-7015. Same as S-7011 but with Four Arm Handles, less "Spring-Flo" Aerator.

S-7000 to S-7015 can be furnished on 8 and 10 inch centers when so specified. Example:

S-7001-8 with valves 8 inches c. to c.

S-7001-10 with valves 10 inches c. to c.



S-7011

†NOTE: Also furnished with $1\frac{1}{2}$ -inch O. D. tail piece.

HOSPITAL LAVATORY FIXTURE FITTINGS



S-7021

S-7021 SPEAKMAN Commander Pop-up Lavatory Combination with "Spring-Flo" Aerator. Code type nozzle. Valves 12 inches center to center with *monel* renewable seats, *monel* swivel discs, encased washers, *monel* washer screw and $\frac{1}{4}$ -inch I.P.S. thread on tail pieces. Pop-up drain with $1\frac{1}{4}$ -inch O. D. tail piece.†

S-7020. Same as S-7021 but less "Spring-Flo" Aerator.

S-7031 SPEAKMAN Combination Push-Button Metering Lavatory Combination with "Spring-Flo" Aerator. Code type nozzle. Indexed metal push buttons. External volume adjustment. Self-cleaning by-pass. Valves 12 inches center to center. Non-hammering renewable operating unit. $\frac{1}{4}$ -inch I.P.S. thread on tail pieces. Pop-up drain with $1\frac{1}{4}$ -inch O. D. tail piece.† (Patented.)

S-7030. Same as S-7031 but less Aerator.



S-7031

S-7041 SPEAKMAN Push-Button Metering Lavatory Combination with "Spring-Flo" Aerator. Code type nozzle. Indexed metal push-buttons. External volume adjustment. Self-cleaning by-pass. Valves 12 inches center to center. Non-hammering renewable operating unit. $\frac{1}{4}$ -inch I.P.S. thread on tail pieces. Cast drain plug with set-screw strainer plate and $1\frac{1}{4}$ -inch O. D. tail piece.† (Patented.)

S-7040. Same as S-7041 but less Aerator.

†NOTE: Also furnished with $1\frac{1}{2}$ -inch O. D. tail piece.

S-7020 to S-7041 can be furnished on 8 and 10 inch centers when so specified. Example:

S-7021-8 with valves 8 inches c. to c.

S-7021-10 with valves 10 inches c. to c.



S-7041

S-7051 SPEAKMAN Push-Button Self-Closing Metering Lavatory Faucet. Indexed metal push-button. External volume adjustment. Self-cleaning by-pass. Non-hammering renewable operating unit. $\frac{1}{4}$ -inch I.P.S. thread on tail piece. Code type nozzle with stream regulator. A hex wrench is furnished with this faucet for adjusting volume. (Patented.)

S-7050. Same as S-7051 but with "Spring-Flo" Aerator.



S-7051

HOSPITAL LAVATORY FIXTURE FITTINGS

S-7060 SPEAKMAN Diamond Center-Set Lavatory Combination with Spray. Code type nozzle. Valves with renewable seats, encased washers, *monel* washer screws and $\frac{1}{4}$ -inch I.P.S. thread on tail pieces 4 inches center to center. Cast drain plug with set-screw strainer plate and $1\frac{1}{4}$ -inch O. D. tail piece.†

S-7065. Same as S-7060 but with Wrist-Action Handles.



S-7060

S-7071 SPEAKMAN Diamond Center-Set Lavatory Combination with "Spring-Flo" Aerator. $\frac{3}{8}$ -inch gooseneck nozzle. Valves with renewable seats, encased washers, *monel* washer screws and $\frac{1}{4}$ -inch I.P.S. threads on tail pieces 4 inches center to center. Cast drain plug with set-screw strainer plate and $1\frac{1}{4}$ -inch O. D. tail piece.†

S-7070. Same as S-7071 but less Aerator.



S-7071

S-7081 SPEAKMAN Diamond Center-Set Lavatory Combination with "Spring-Flo" Aerator. $\frac{3}{8}$ -inch gooseneck nozzle. Wrist action handles. Valves with renewable seats, encased washers, *monel* washer screws and $\frac{1}{4}$ -inch I.P.S. threads on tailpieces 4 inches center to center. Cast drain plug with set-screw strainer plate and $1\frac{1}{4}$ -inch O. D. tail piece.†

S-7080. Same as S-7081 but less Aerator.



S-7081

†NOTE: Also furnished with $1\frac{1}{2}$ -inch O. D. tail piece.

HOSPITAL SERVICE SINK FIXTURE FITTINGS



S-7100

S-7100 SPEAKMAN Service Sink Fitting. $\frac{1}{2}$ inch male* eccentric inlets 8 inches center to center with adjustable threaded flanges. Four-arm handles. Short nozzle with bucket hook. Valves with renewable hub, renewable seats, swivel discs, encased washers and **monel** washer screws. Distance from center of nozzle to back of flanges 5 inches.

S-7100-IS. Same as S-7100 but with integral stops.



S-7105-VB

S-7105-VB SPEAKMAN Service Sink Fitting with Vacuum Breaker. $\frac{1}{2}$ inch male* eccentric inlets 8 inches center to center with adjustable threaded flanges. Four-arm handles. Short nozzle with vacuum breaker, $\frac{3}{4}$ -inch hose thread and bucket hook. Valves with renewable hub, renewable seats, swivel discs, encased washers and **monel** washer screws. Distance from center of nozzle to back of flanges 8 inches.

S-7105-ISVB. Same as S-7105-VB but with integral stops.



S-7110

S-7110 SPEAKMAN Service Sink Fitting. $\frac{1}{2}$ inch male* eccentric inlets 8 inches center to center with adjustable threaded flanges. Integral stops. Four-arm handles. Nozzle with bucket hook and top brace. Valves with renewable hub, renewable seats, swivel discs, encased washers and **monel** washer screws. Distance from center of nozzle to back of flanges 8 inches.



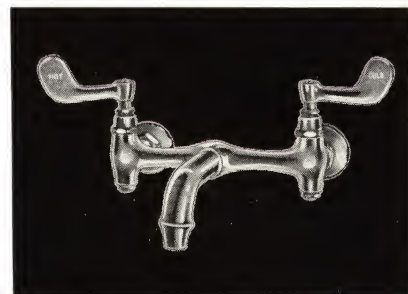
S-7115-VB

S-7115-VB SPEAKMAN Service Sink Fitting with Vacuum Breaker. $\frac{1}{2}$ inch male* eccentric inlets 8 inches center to center with adjustable threaded flanges. Integral stops. Four-arm handles. Nozzle with vacuum breaker, $\frac{3}{4}$ -inch hose thread, bucket hook and top brace. Valves with renewable hub, renewable seats, swivel discs, encased washers and **monel** washer screws. Distance from center of nozzle to back of flanges 8 inches.

**NOTE: Can be furnished with female inlets when so ordered.*

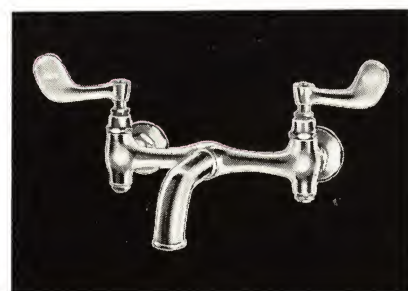
HOSPITAL MEDICINE AND SERVICE SINK FIXTURE FITTINGS

S-7120 SPEAKMAN Medicine Sink Fitting. Wrist-action handles. $\frac{1}{2}$ -inch male* eccentric inlets 8 inches center to center with adjustable threaded flanges. Integral stops. Valves with renewable hub, renewable seats, swivel discs, encased washers and *monel* washer screws. Distance from center of nozzle to back of flanges 8 inches.



S-7120

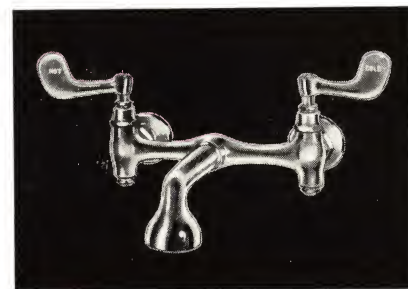
S-7125 SPEAKMAN Heavy Service Sink Fitting. Wrist-action handles. $\frac{1}{2}$ -inch male* eccentric inlets 8 inches center to center with adjustable threaded flanges. Integral stops. Valves with renewable hub, renewable seats, swivel discs, encased washers and *monel* washer screws. Distance from center of nozzle to back of flanges 8 inches.



S-7125

S-7130 SPEAKMAN Heavy Service Sink Fitting. Wrist-action handles. Discharge nozzle with spray head with volume control. $\frac{1}{2}$ -inch male* eccentric inlets 8 inches center to center with adjustable threaded flanges. Integral stops. Valves with renewable hub, renewable seats, swivel discs, encased washers and *monel* washer screws. Distance from center of nozzle to back of flange 8 inches.

S-7135. Same as S-7130 but with flanged couplings to take exposed supply from above or below.



S-7130

S-7141 SPEAKMAN Gooseneck Heavy Service Sink Fitting with "Spring-Flo" Aerator. Wrist-action handles. $\frac{3}{8}$ -inch gooseneck nozzle with Aerator. $\frac{1}{2}$ -inch male* eccentric inlets 8 inches center to center with adjustable threaded flanges. Integral stops. Valves with renewable hub, renewable seats, swivel discs, encased washers and *monel* washer screws. Distance from center of Aerator to back of flanges 6 inches.



S-7147

S-7140. Same as S-7141 but less Aerator.

S-7145. Same as S-7141 but with Spray Head with volume control.

S-7147. Same as S-7141 but with plain outlet and four-arm handles.



S-7141

**NOTE: Can be furnished with female inlets when so ordered.*

HOSPITAL ELBOW- AND KNEE-OPERATED MIXING VALVES



S-7200

S-7200 SPEAKMAN Sentinel Elbow-Action Mixing Valve. Size, $\frac{1}{2}$ inch. With elbow lever handle, wall supporting flange and screwdriver corner controlling stops with renewable seats, swivel discs and *monel* washer screws. Elbow couplings to wall and wall flanges. Discharge nozzle with spray head and concealed volume control. 8 inches center to center of inlets.

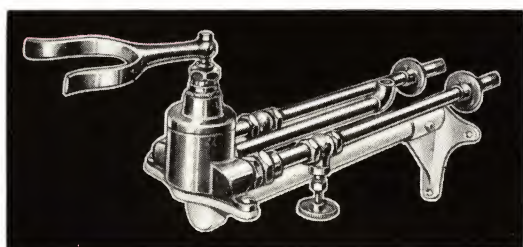
S-7205. Same as S-7200 with $\frac{1}{2}$ -inch supplies straight back to wall and wall flanges, but less wall supporting flange. 8 inches center to center of inlets.



S-7210

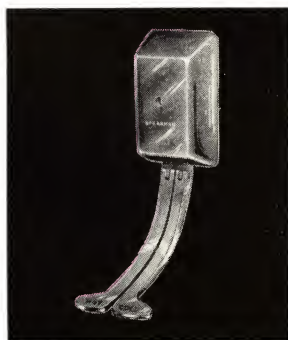
S-7210 SPEAKMAN Sentinel Knee-Action Mixing Valve. Size, $\frac{1}{2}$ inch. With knee stirrup handle, wheel handle controlling stops, and supplies to wall with wall flanges. White enamel wall supporting bracket. 8 inches center to center of inlets.

The Sentinel Valve maintains discharge temperature when once established regardless of fluctuating pressures.



S-7215

S-7215 SPEAKMAN Knee-Action Mixometer Valve. Size, $\frac{1}{2}$ inch. Mixometer with knee stirrup handle, *monel* renewable seats and encased washers. Wheel handle controlling stops and supplies to wall with wall flange. White enamel wall supporting flange.



S-7225

HOSPITAL FOOT-PEDAL VALVES

S-7225 SPEAKMAN Wall-Mounted Double-Hinged Pedal-Operated Self-Closing Valves with controlling stops for $\frac{3}{8}$ -inch supplies to wall with covering flange.

HOSPITAL LAVATORY SUPPLY NOZZLES



S-7241



S-7245



S-7250



S-7255

S-7241 SPEAKMAN Gooseneck Nozzle with "Spring-Flo" Aerator. Size, $\frac{3}{8}$ inch. $\frac{1}{4}$ -inch threaded tail piece. For use on fixtures with a knee-action or a foot-action valve.

S-7240. Same as S-7241 but less Aerator.

S-7245 SPEAKMAN Gooseneck Nozzle with Spray Head with volume control. Size $\frac{3}{8}$ inch. $\frac{1}{4}$ -inch threaded tail piece. For use on fixtures with a knee-action or a foot-action valve.

S-7250 SPEAKMAN Gooseneck Nozzle from Wall. Size, $\frac{1}{2}$ inch. Spray head with volume control. For use with surgical lavatories with a knee-action or a foot-action valve.

S-7255 SPEAKMAN Nozzle from Wall. Size, $\frac{1}{2}$ inch. Spray head with volume control. For use over surgical lavatories or sinks with a knee-action or a foot-action valve. 6 inches center of spray head to back of flange.

HOSPITAL SHOWERS

S-7300 SPEAKMAN Commander Built-in Two-Valve Shower. Size, $\frac{1}{2}$ inch. Hi-seat valves with union inlets, *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws. S-2260 Wall Type Anystream Shower Head, key operated with volume control and drilled for expansion or through bolts. (Expansion or through bolts not furnished unless specified.)



S-7300

S-7305 SPEAKMAN Built-in Sentinel Shower. Size, $\frac{1}{2}$ inch. Sentinel mixing valve. S-5015 Commander Screwdriver Hi-Seat controlling valves with *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws. S-2250 Model 1 Anystream Shower Head with integral ball joint with concealed volume control, bent shower arm and wall flange. Concealed piping included between valve and stops.



S-7305

HOSPITAL SHOWER AND BATH FITTINGS



S-7310

S-7310 SPEAKMAN Built-in Sentinel Shower. Size, $\frac{1}{2}$ inch. Sentinel mixing valve. S-2260 Wall Type Anystream Shower Head with volume control, key operated and drilled for expansion or through bolts. (Expansion or through bolts not furnished unless specified.)

S-7315. Same as S-7310 but with S-5015 controlling valves.

S-7320 SPEAKMAN Commander Built-in Bath Fitting. Size, $\frac{1}{2}$ inch. Hi-seat bypass valves with unions, *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws. Over-rim nozzle. Act-Easy Pop-Up Bath Drain, $1\frac{1}{2}$ -inch size.

S-7325. Same as S-7320 but less Pop-up Drain.



S-7320

ANYSTREAM SELF-CLEANING SHOWER HEADS



S-2250 Model 1

S-2250 Model 1 Anystream Shower Head with integral ball joint and concealed volume control. $\frac{1}{2}$ " female I.P.S. inlet. (Patented)



S-2250 Model 2

S-2250 Model 2 Anystream Shower Head with integral ball joint. $\frac{1}{2}$ " female I.P.S. inlet. (Patented)



S-2250 Model 3

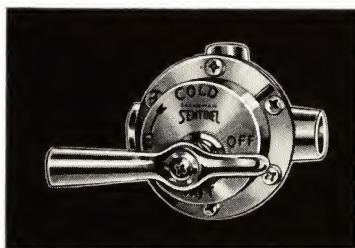
S-2250 Model 3 Anystream Shower Head with integral ball joint. $\frac{1}{2}$ " female I.P.S. inlet. (Patented)



S-2260

S-2260 SPEAKMAN Wall-Type Anystream Shower Head. $\frac{1}{2}$ -inch I.P.S. back inlet with key operated volume control. Vandal-Proof type held by expansion or through bolts. (Bolts not furnished unless specified.) The distance from the inlet in back of the head to floor should be 6 feet. This head is operated by a hexagon wrench which is furnished. (Patented)

SENTINEL BALANCED PRESSURE MIXING VALVES

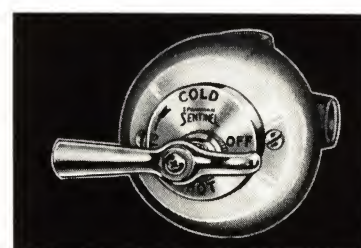


S-1725

†**S-1725 SPEAKMAN Exposed Sentinel Balanced Pressure Shower Mixing Valve** (Patented) with supporting wall flange. Size, $\frac{1}{2}$ inch.

†**S-1735 SPEAKMAN Built-in Sentinel Balanced Pressure Shower Mixing Valve** (Patented). Size, $\frac{1}{2}$ inch.

†**NOTE:** Can be furnished with integral stops and temperature limit stop (see Page 19).



S-1735

HOSPITAL BATH, SERVICE SINK AND BED PAN FITTINGS

S-7330 SPEAKMAN Commander Built-in Diverter Bath and Shampoo Combination. Size, $\frac{1}{2}$ inch. Hi-seat valves 8 inches center to center with unions, *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws. S-5015 Commander Built-in Hi-Seat straight pattern control valves with screwdriver slotted spindles. Switch-Bak Nozzle. Shampoo nozzle with prong hose hook, rubber hose with fabric reinforcement and rubber-bound spray head.

S-7335. Same as S-7330 but less S-5015 Commander Built-in Hi-Seat straight pattern control valves.



S-7330

S-7340 SPEAKMAN Commander Built-in Bed Pan Washer. Hose nozzle with Back Syphon Preventer. Size, $\frac{1}{2}$ inch. Hi-seat valves 8 inches center to center with unions, *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws. S-5015 Commander Built-in Hi-seat straight pattern control valves with screwdriver slotted spindles, *monel* renewable seats, *monel* swivel discs, encased washers, *monel* washer screws and union inlets with checks. Rubber hose with fabric reinforcement, lever handle, self-closing valve, spray head and wall hook.

S-7345. Same as S-7340 but less S-5015 Commander Built-in Hi-seat straight pattern control valves.



S-7340

S-7350 SPEAKMAN Flushing Rim Service Sink Fitting. Size, $\frac{1}{2}$ inch. Wrist-action handles. Female inlets 8 inches center to center with adjustable flanges. Integral stops. Valves with removable hubs, *monel* renewable seats, *monel* swivel discs, encased washers and *monel* washer screws. Nozzle with bucket hook, flush pipe brace and wall flange. Si-Flo Flush Valve with Back Syphon Preventer, 1-inch capped angle stop for right or left supply inlet. $1\frac{1}{2}$ -inch O. D. flush connection 24 inches long. Spud coupling and flange for flushing rim service sink.

S-7355. Same as S-7350 but with Four Arm Handles.



S-7350

SPEAKMAN FLUSH VALVES WITH EXTERNAL FLUSH ADJUSTMENT (Patented)

SPEAKMAN FLUSH VALVES SAVE WATER — CUT INSTALLATION AND MAINTENANCE COSTS,
PROVIDE MAXIMUM WATER CONTROL WITH INCREASED OPERATING EFFICIENCY

SPEAKMAN Si-Flo "Quiet Operating" Flush Valves eliminate water hammer, line throttling and closing noises commonly associated with flush valve operation. Even with supply pressures as high as 100 p.s.i. or more — Si-Flo is so "quiet" it barely whispers. There is a Si-Flo Flush Valve for every type of installation. All are designed to give years of quiet, economical, efficient service.

SPEAKMAN Diamond Flush Valves were developed specifically to provide an economical means of water control for water closets or other plumbing fixtures requiring an automatic closing valve where quiet operation is not essential. **Diamond Flush Valves are identical in construction to Si-Flo Flush Valves, but without the quiet operating feature of the Si-Flo Flush Valve.**

Easiest to Install and Adjust
Easiest to Operate and Maintain

✓ CHECK THESE 4 FEATURES

1 Non-metallic renewable seat resists corrosive action of mineral waters — assuring longer service.



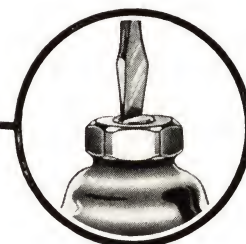
2 Only one moving part—the long-wearing compact Piston Unit.



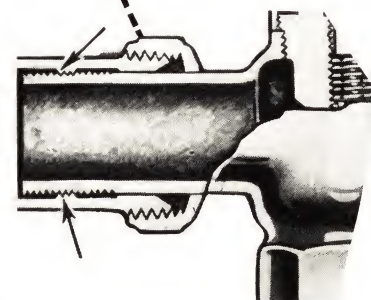
Flush Valves with External Flush Adjustment require Piston Units K-9200, K-9201, K-9205 and K-9206. Described and illustrated on Page 81.

3 This external screwdriver flush adjustment provides control for the exact rate of flow of water to each plumbing fixture without excessive waste of water.

A cap screw protects the flush adjusting screw from malicious abuse.



See Page 80 for details



4 Adjustable threaded connection between valve body and stop allows $\frac{3}{8}$ " plus or minus adjustment in the regular $4\frac{3}{4}$ " roughing. This feature represents a considerable saving in the cost of installation labor.

EXPOSED SI-FLO AND DIAMOND CLOSET FLUSH VALVES (Patented)



K-9000 BSP



K-9013 BSP

K-9000 BSP SPEAKMAN Si-Flo or Diamond Closet Flush Valve with external flush adjustment and back syphon preventer, 1-inch capped angle stop for right or left supply inlet, wall flange, oscillating handle, flush connection for roughing-in 9" above top of bowl, spud coupling nut and flange for 1½-inch top supply bowl.

K-9000. Same as K-9000 BSP but less Back Syphon Preventer.

K-9004. Same as K-9000 for top supply wall hung bowl.

K-9004 BSP. Same as K-9004 but with Back Syphon Preventer.

K-9010 BSP SPEAKMAN Si-Flo or Diamond Closet Flush Valve with external flush adjustment and back syphon preventer. 1-inch capped angle stop for right or left supply inlet, wall flange, oscillating handle, flush connection for roughing-in 24" above top of bowl, spud coupling nut and flange for 1½-inch top supply bowl.

K-9010. Same as K-9010 BSP but less Back Syphon Preventer.

K-9012. Same as K-9000 except with flush connection for service sink and to rough 24-inches above top of fixture.

K-9012 BSP. Same as K-9012 but with Back Syphon Preventer.

K-9013 BSP SPEAKMAN Si-Flo or Diamond Closet Flush Valve with external flush adjustment, back syphon preventer and drip-pocket assembly. 1-inch capped angle stop for right or left supply inlet, wall flange, oscillating handle, flush connection for roughing-in 24" above top of bowl, spud coupling nut and flange for service sink.

K-9013. Same as K-9013 BSP but less Back Syphon Preventer.



K-9010 BSP

Diamond Flush Valves are identical in construction to Si-Flo Flush Valves but without the quiet operating feature of the Si-Flo valve. When ordering specify:

K-9000 BSP SPEAKMAN Si-Flo Closet Flush Valve

or

K-9000 BSP SPEAKMAN Diamond Closet Flush Valve

VARIATIONS

- | | | | |
|-------|---|--------|--|
| L.C. | —loose check in stop. | F.B. | —with bumper on flush pipe. |
| S. | —with flush connection for 1¼-inch spud. | S.B. | —with bumper on angle stop. |
| B. | —with seat bumper on valve for seat with cover. | P.B. | —with white metal push-button instead of oscillating handle. |
| W.B. | —with one wall bumper for closed front seat with cover. | I.S. | —with 1¼-inch I. P. inlet on stop. |
| 2W.B. | —with two wall bumpers for open front seat without cover. | B.S.P. | —with Back-Syphon Preventer. |

EXPOSED SI-FLO AND DIAMOND CLOSET FLUSH VALVES (Patented)

K-9014 SPEAKMAN Si-Flo or Diamond Closet Flush Valve with external flush adjustment. 1-inch straight stop for supply inlet, wall flange, oscillating handle, flush connection for roughing-in 7½" above top of bowl, spud coupling nut and flange for 1½-inch top bowl.

K-9014 BSP. Same as K-9014 but with Back Syphon Preventer.

K-9016. Same as K-9014 except with flush connection to rough 14-inches above bowl.

K-9016 BSP. Same as K-9016 but with Back Syphon Preventer.



K-9014

K-9024 BSP SPEAKMAN Si-Flo or Diamond Closet Flush Valve with external flush adjustment and back syphon preventer. 1-inch capped angle stop for right or left supply inlet, wall flange, elbow flush connection for roughing-in 11" above center of spud of bowl, coupling nut and flange for 1½-inch back supply bowl.

K-9024. Same as K-9024 BSP but less Back Syphon Preventer.



K-9024 BSP

K-9026. Same as K-9024 except with flush connection to rough 15 inches above center of spud of bowl.

K-9026 BSP. Same as K-9026 but with Back Syphon Preventer.

K-9028. Same as K-9024 except with flush connection to rough 24 inches above center of spud of bowl.

K-9028 BSP. Same as K-9028 but with Back Syphon Preventer.

Diamond Flush Valves are identical in construction to Si-Flo Flush Valves but without the quiet operating feature of the Si-Flo valve. When ordering specify:

K-9024 BSP SPEAKMAN Si-Flo Closet Flush Valve

or

K-9024 BSP SPEAKMAN Diamond Closet Flush Valve

VARIATIONS

- L.C.** —loose check in stop.
- R.** —handle on right instead of left.
- S.** —with flush connection for 1¼-inch spud.
- B.** —with seat bumper on valve for seat with cover.
- W.B.** —with one wall bumper for closed front seat with cover.
- 2W.B.** —with two wall bumpers for open front seat without cover.

- F.B.** —with bumper on flush pipe.
- S.B.** —with bumper on angle stop.
- P.B.** —with white metal push-button instead of oscillating handle.
- A.S.** —with 1-inch I. P. inlet stop to take supply from floor.
- I.S.** —with 1¼-inch I. P. inlet on stop.
- B.S.P.** —with Back-Syphon Preventer.

CONCEALED SI-FLO AND DIAMOND CLOSET FLUSH VALVES (Patented)

***K-9040 SPEAKMAN Built-in Si-Flo or Diamond Closet Flush Valve** with external flush adjustment with valve on left of bowl. 1-inch straight stop on left hand side of valve, flush connection spud coupling nut, wall and spud flanges for 1½-inch exposed back spud bowl, metal oscillating handle for walls up to 1-inch thick. All exposed metal parts chromium plated.

***K-9040 BSP.** Same as K-9040 but with Back Syphon Preventer.

***K-9044.** Same as K-9040 except with 1-inch angle stop for supply to floor or ceiling.

***K-9044 BSP.** Same as K-9044 but with Back Syphon Preventer.

***K-9046.** Same as K-9040 but with elbow flush connection, wall and spud flanges for 1½-inch exposed top spud bowl.

***K-9046 BSP.** Same as K-9046 but with Back Syphon Preventer.



K-9048 BSP

***K-9048 BSP SPEAKMAN Built-in Si-Flo or Diamond Closet Flush Valve** with Back Syphon Preventer and external flush adjustment with valve on left of bowl. 1-inch straight stop on left hand side of valve, elbow flush connection, concealed back spud connection for wall hung bowl. Metal oscillating handle for walls up to 1-inch thick. All exposed metal parts chromium plated.

***K-9048.** Same as K-9048 BSP but less Back Syphon Preventer.

Diamond Flush Valves are identical in construction to Si-Flo Flush Valves but without the quiet operating feature of the Si-Flo valve. When ordering specify:

K-9048 BSP SPEAKMAN Built-in Si-Flo Closet Flush Valve

or

K-9048 BSP SPEAKMAN Built-in Diamond Closet Flush Valve

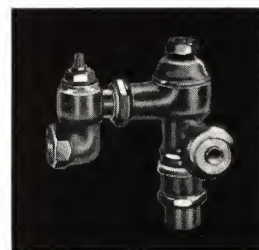
***K-9050 BSP SPEAKMAN Built-in Prison Type Si-Flo or Diamond Closet Flush Valve** with Back Syphon Preventer and external flush adjustment. 1-inch straight stop with inlet on left hand side of valve. 1-inch I.P. size union outlet (no flush connection). Metal vandal-proof push-button. All exposed metal parts chromium plated.

***K-9050.** Same as K-9050 BSP but less Back Syphon Preventer.

***K-9054 BSP.** Same as K-9050 BSP except with 1½-inch O. D. slip joint brass flush connection to rough 24" above spud of bowl.

***K-9054.** Same as K-9054 BSP but less Back Syphon Preventer.

***NOTE:** Orders must specify thickness of wall.



K-9050 BSP

VARIATIONS

- I.B. —with inlet on back of flush valve.
- L.C. —loose check in stop.
- S. —with flush connection for 1¼-inch spud.
- W.B. —with one wall bumper for closed front seat with cover.
- 2W.B. —with two wall bumpers for open front seat without cover.

- P.B. —with white metal push-button instead of oscillating handle.
- I.S. —with 1¼-inch I. P. inlet on stop.
- B.S.P. —with Back-Syphon Preventer.
- N. —with ½-inch I. P. size female union outlet.
- M. —with ¼-inch I. P. size female union outlet.
- O.H. —with white metal oscillating handle instead of push-button.

SI-FLO AND DIAMOND SEAT-OPERATED FLUSH VALVES (Patented)

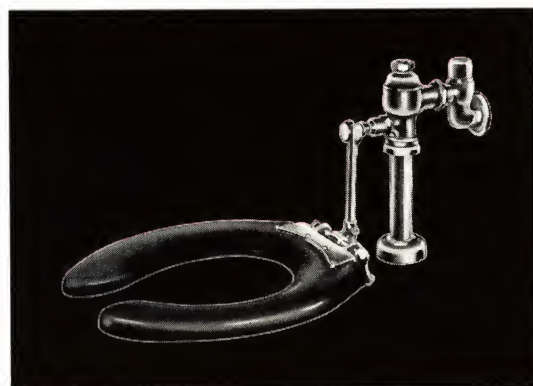
‡K-9056 BSP SPEAKMAN Seat-Operated Si-Flo or Diamond Closet Flush Valve with external flush adjustment and Back Syphon Preventer. 1-inch capped straight stop, wall flange, flush connection, spud coupling nut and flange for 1½-inch top spud bowl. Adjustable bar check hinge and black hard-rubber open-front seat less cover, for round front bowls.

‡K-9056. Same as K-9056 BSP but less Back Syphon Preventer.

‡NOTE: Orders must specify distance from center of spud to center of hinge post holes of bowl.

K-9058 BSP. Same as K-9056 BSP but with 1-inch capped angle stop for right or left supply inlet.

K-9058. Same as K-9058 BSP but less Back Syphon Preventer.



K-9056 BSP

SI-FLO AND DIAMOND URINAL FLUSH VALVES

K-9072 BSP SPEAKMAN Si-Flo or Diamond Urinal Flush Valve with external flush adjustment and back syphon preventer. 1-inch capped angle stop for right or left supply inlet, wall flange, flush connection, spud coupling nut and flange for 1½-inch top supply, syphon jet pedestal, wall hung or blowout urinals.

K-9072. Same as K-9072 BSP but less Back Syphon Preventer.

K-9073 BSP. Same as K-9072 BSP but for Women's urinal.

K-9073. Same as K-9073 BSP but less Back Syphon Preventer.



K-9072 BSP



K-9074 BSP

*K-9074 BSP SPEAKMAN Built-in Si-Flo or Diamond Urinal Flush Valve with back syphon preventer and external flush adjustment for syphon jet and pedestal urinals. 1-inch straight stop on left of valve elbow flush connection spud coupling nut, for 1¼-inch concealed back spud. White metal oscillating handle. All exposed metal parts chromium plated.

*K-9074. Same as K-9074 BSP but less Back Syphon Preventer.

*NOTE: Orders must state thickness of wall.

VARIATIONS

- R.B. —seat with open front and back for round front bowls.
- L.B. —seat with open front and back for extended lip bowls.
- E.B. —seat with open front and back for elongated bowls.
- W.S. —with spud on valve body and wall flange support to wall.
- L.C. —loose check in stop.
- A.S. —with 1-inch I. P. angle stop to take supply from floor or ceiling.

- S. —with flush connection for 1¼-inch spud.
- I.S. —with 1¼-inch I. P. inlet on stop.
- L.S. —with 1-inch I. P. angle stop on left.
- B.S.P. —with Back-Syphon Preventer.
- H.F. —with handle on front of valve.
- T. —with flush connection for 1½-inch spud.
- V. —with flush connection for 1-inch spud.
- P.B. —with white metal push-button instead of oscillating handle.
- P.F. —with white metal push-button in front of valve.

SI-FLO AND DIAMOND URINAL FLUSH VALVES (Patented)

K-9076 BSP. Same as K-9072 BSP except with flush connection shown to rough 15 inches above top of urinal.

K-9076. Same as K-9076 BSP but less Back Syphon Preventer.

***K-9080 BSP.** Same as K-9074 BSP except with elbow flush connection for exposed back spud urinal. All exposed parts chromium plated.

***K-9080.** Same as K-9080 BSP but less Back Syphon Preventer.



K-9082

K-9082 SPEAKMAN Si-Flo or Diamond Urinal Flush Valve with external flush adjustment for stall urinals. $\frac{3}{4}$ -inch I. P. capped angle stop, wall flange, oscillating handle, flush connection, spud coupling and flange for $\frac{3}{4}$ -inch O. D. top supply.

K-9082 BSP. Same as K-9082 but with Back Syphon Preventer.

K-9084. Same as K-9082 but for flatback lipped wall hung urinals.

K-9084 BSP. Same as K-9084 but with Back Syphon Preventer.

K-9085 SPEAKMAN Kent Push-Button Metering Flush Valve for stall urinals. $\frac{1}{2}$ -inch loose key angle stop, wall flange, metal push-button flush connection, spud coupling nut and flange for $\frac{3}{4}$ -inch O. D. top supply. Push-button is adjustable. Travel of push-button governs volume of discharge. Wrench and loose key furnished with valve for volume adjustment. This valve can be furnished only as illustrated.



K-9085

***K-9086 SPEAKMAN Built-in Si-Flo or Diamond Urinal Flush Valve** with external flush adjustment. $\frac{3}{4}$ -inch angle stop for inlet on left, elbow flush connection and spud coupling nut for $\frac{3}{4}$ -inch concealed back spud, wall flange and oscillating handle for walls up to 1 inch thick. Exposed metal parts chromium plated.

***NOTE:** *Orders must state thickness of wall.*

Diamond Flush Valves are identical in construction to Si-Flo Flush Valves but without the quiet operating feature of the Si-Flo valve. When ordering specify:

K-9082 SPEAKMAN Si-Flo Urinal Flush Valve

or

K-9082 SPEAKMAN Diamond Urinal Flush Valve

VARIATIONS

- H.F. —with handle on front of valve.
- T. —with flush connection for $1\frac{1}{2}$ -inch spud.
- V. —with flush connection for 1-inch spud.
- P.B. —with white metal push-button instead of oscillating handle.
- P.F. —with white metal push-button in front of valve.
- B.S.P. —with Back-Syphon Preventer.
- J.S. —with $\frac{1}{2}$ -inch I. P. angle stop.

SI-FLO AND DIAMOND PEDAL-OPERATED VALVES (Patented)

K-9132 BSP SPEAKMAN Si-Flo or Diamond Pedal-Operated Flush Valve with external flush adjustment and back syphon preventer. 1-inch capped straight controlling stop, wall flange, metal foot pedal, 1-inch I.P. swivel outlet with elbow and nipple to wall and wall flange. Elbow flush connection, wall flange, spud coupling nut and flange from wall for stall and wall hung wash down urinals with $\frac{3}{4}$ -inch top spud.

K-9132. Same as K-9132 BSP but less Back Syphon Preventer.

K-9136 BSP SPEAKMAN Si-Flo or Diamond Pedal-Operated Flush Valve with external flush adjustment and back syphon preventer. 1-inch capped straight controlling stop, wall flange, metal foot pedal, 1-inch I.P. swivel outlet with elbow and nipple to wall and wall flange. Elbow flush connection, wall flange, spud coupling nut and flange from wall for syphon jet and pedestal urinals with $1\frac{1}{4}$ -inch spud connection.

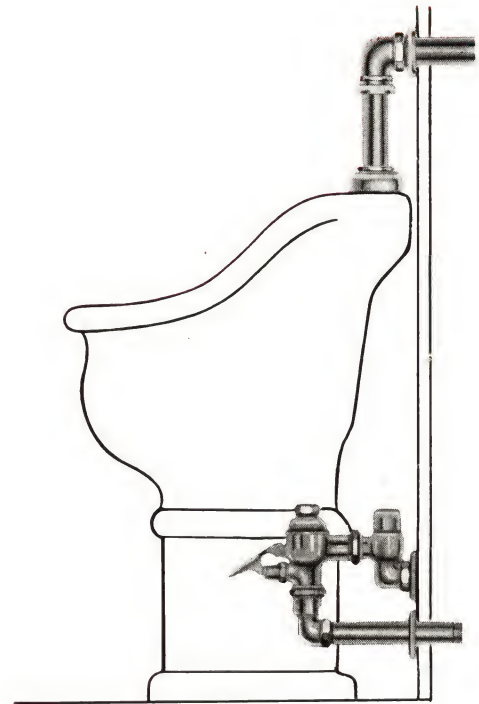
K-9136. Same as K-9136 BSP but less Back Syphon Preventer.

K-9137 BSP. Same as K-9136 BSP but for women's top spud urinal.

K-9137. Same as K-9137 BSP but less Back Syphon Preventer.

K-9138 BSP. Same as K-9136 BSP but with $1\frac{1}{2}$ -inch O. D. flush connection for top spud bowl.

K-9138. Same as K-9138 BSP but less Back Syphon Preventer.



K-9136 BSP

K-9140 BSP SPEAKMAN Si-Flo or Diamond Built-in Pedal-Operated Closet Flush Valve with external flush adjustment and back syphon preventer. 1-inch angle stop on right-hand side of valve, 1-inch I.P. male union outlet, wall flange and metal foot pedal for walls up to 1-inch thick. Elbow flush connection, wall flange, back syphon preventer, spud coupling nut and flange for $1\frac{1}{2}$ -inch O. D. top spud. Exposed metal parts chromium plated. (Orders must specify thickness of wall.)

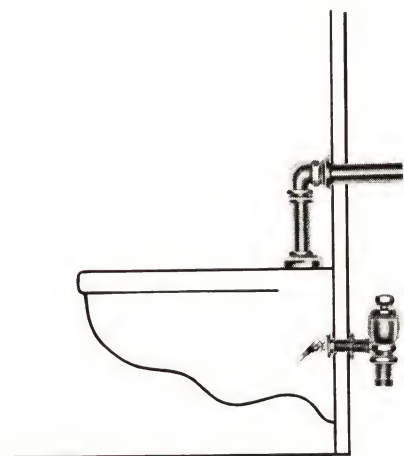
K-9140. Same as K-9140 BSP but less Back Syphon Preventer.

Diamond Flush Valves are identical in construction to Si-Flo Flush Valves but without the quiet operating feature of the Si-Flo valve. When ordering specify:

K-9132 BSP SPEAKMAN Si-Flo Pedal-Operated Flush Valve

or

K-9132 BSP SPEAKMAN Diamond Pedal-Operated Flush Valve



K-9140 BSP

VARIATIONS

L.C. —with loose check in stop.
S.S. —with straight stop instead of angle stop.
T. —with flush connections for $1\frac{1}{2}$ -inch spud.
I.B. —with inlet on back of flush valve.

I.R. —with inlet on right of flush valve.
I.S. —with $1\frac{1}{4}$ -inch I. P. inlet on stop.
B.S.P. —with Back-Syphon Preventer.

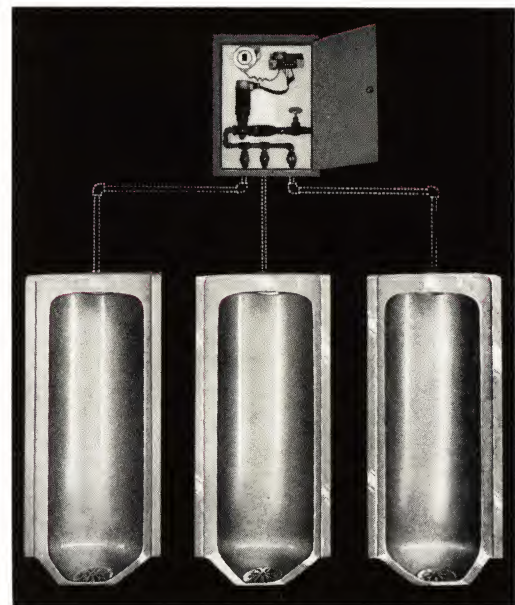
AUTOMATIC URINAL FLUSHING EQUIPMENT

(Patent Pending)

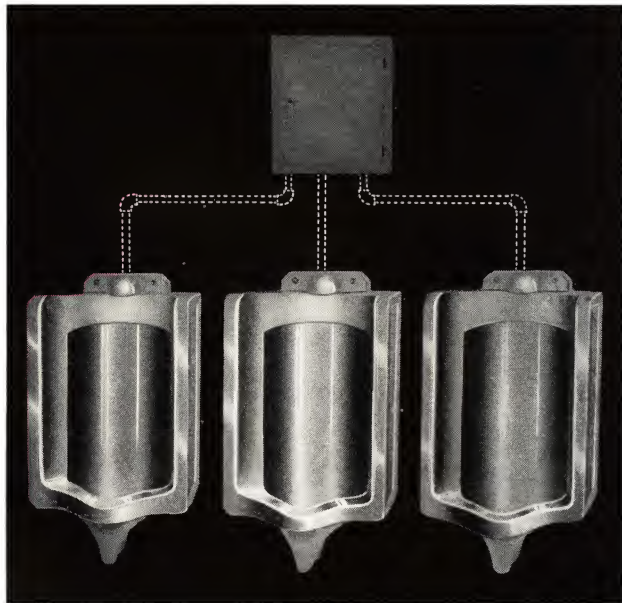
Here is the new **SPEAKMAN URINAL FLUSHING UNIT** that automatically flushes a battery of urinals at a timed interval, *but only after* the use of one of the urinals.

There is no mystery about the function of this automatic flushing unit, which is mounted in a metal cabinet the location of which is optional. The unit except the door switch comes completely assembled in the cabinet and includes the actuating and cut-off switches, motor and relay (110V-60 cycles), all wired to a Solenoid Valve, with the controlling valve and strainer on the inlet side of the Solenoid Valve and the outlet connected to separate controlling stops for each urinal. Piping from the controlling stops to urinals is not included as part of the unit.

Speakman Automatic Flushing Units are recommended where positive flushing action is required and where urinals are installed in groups of three to six, such as public and semi-public restrooms, toilet rooms in schools, office buildings, industrial installations and others where maximum sanitation is a must. It entirely *eliminates neglect* to flush urinals.



K-9143-3



K-9144-3

FEATURES

- 1 **REDUCES UNPLEASANT TOILET ROOM ODORS**—urinals *will not go unflushed* beyond three minutes after use.
- 2 **AN EXCELLENT WATER SAVER**—urinals flush automatically, *but only after* each use.
- 3 **POSITIVE FLUSHING ACTION**—once cycle is set unit works automatically. Eliminates neglect to flush urinals.
- 4 **FLUSHING UNIT IS COMPLETELY ASSEMBLED**—ready to connect to supply lines and wiring.
- 5 **MAXIMUM SANITATION**—all piping is concealed, nothing to manually operate.

AUTOMATIC URINAL FLUSHING EQUIPMENT (Patent Pending)

FOR STALL URINALS

K-9143-3 SPEAKMAN Urinal Flushing Unit with $\frac{1}{2}$ " supply inlet for *three stall urinals* with concealed back inlet.

K-9143-4. Same as K-9143-3 but for *four stall urinals* with $\frac{3}{4}$ " supply inlet.

K-9143-5. Same as K-9143-3 but for *five stall urinals* with $\frac{3}{4}$ " supply inlet.

K-9143-6. Same as K-9143-3 but for *six stall urinals* with $\frac{3}{4}$ " supply inlet.

FOR WALL HUNG WASH DOWN URINALS

K-9144-3 SPEAKMAN Urinal Flushing Unit with $\frac{1}{2}$ " supply inlet for *three wall hung wash down urinals* with concealed back inlet.

K-9144-4. Same as K-9144-3 but for *four wall hung wash down urinals* with $\frac{3}{4}$ " supply inlet.

K-9144-5. Same as K-9144-3 but for *five wall hung wash down urinals* with $\frac{3}{4}$ " supply inlet.

K-9144-6. Same as K-9144-3 but for *six wall hung wash down urinals* with $\frac{3}{4}$ " supply inlet.

FOR SYPHON JET WALL HUNG URINALS

K-9146-3 SPEAKMAN Urinal Flushing Unit with 1" supply inlet for *three syphon jet wall hung urinals* with concealed back inlet.

K-9146-4. Same as K-9146-3 but for *four syphon jet wall hung urinals* with 1" supply inlet.

K-9146-5. Same as K-9146-3 but for *five syphon jet wall hung urinals* with 1" supply inlet.

K-9146-6. Same as K-9146-3 but for *six syphon jet wall hung urinals* with 1" supply inlet.

Back Syphon Preventers when required can be furnished by adding suffix "BSP" to catalog number.

All Speakman Urinal Flushing Units can be furnished with exposed flush connections for top supply urinals if required.

A typical Speakman Automatic Urinal Flushing Unit installation is shown to the right. The door which separates the urinals from closets and lavatories when opened operates the door switch. This automatically sets up the flushing cycle—but only at a timed interval after the use of a urinal.

NOTE: Pressure **MUST** be 40 p.s.i. or more for proper operation.

FOR WALL HUNG BLOW OUT URINALS

K-9147-3 SPEAKMAN Urinal Flushing Unit with 1" supply inlet for *three wall hung blow out urinals* with concealed back inlet.

K-9147-4. Same as K-9147-3 but for *four wall hung blow out urinals* with 1" supply inlet.

K-9147-5. Same as K-9147-3 but for *five wall hung blow out urinals* with 1" supply inlet.

K-9147-6. Same as K-9147-3 but for *six wall hung blow out urinals* with 1" supply inlet.

FOR SYPHON JET TOP SUPPLY PEDESTAL URINALS

K-9148-3 SPEAKMAN Urinal Flushing Unit with 1" supply inlet for *three syphon jet top supply pedestal urinals*.

K-9148-4. Same as K-9148-3 but for *four syphon jet top supply pedestal urinals* with 1" supply inlet.

K-9148-5. Same as K-9148-3 but for *five syphon jet top supply pedestal urinals* with 1" supply inlet.

K-9148-6. Same as K-9148-3 but for *six syphon jet top supply pedestal urinals* with 1" supply inlet.

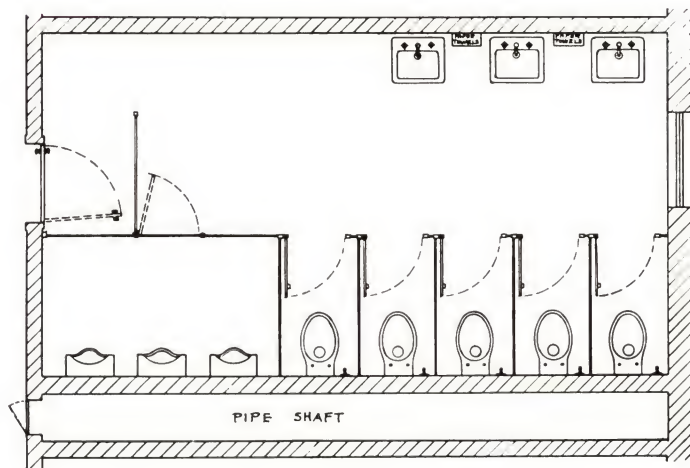
FOR WALL HUNG WOMEN'S URINALS

K-9149-3 SPEAKMAN Urinal Flushing Unit with 1" supply inlet for *three wall hung women's urinals* with concealed back inlet.

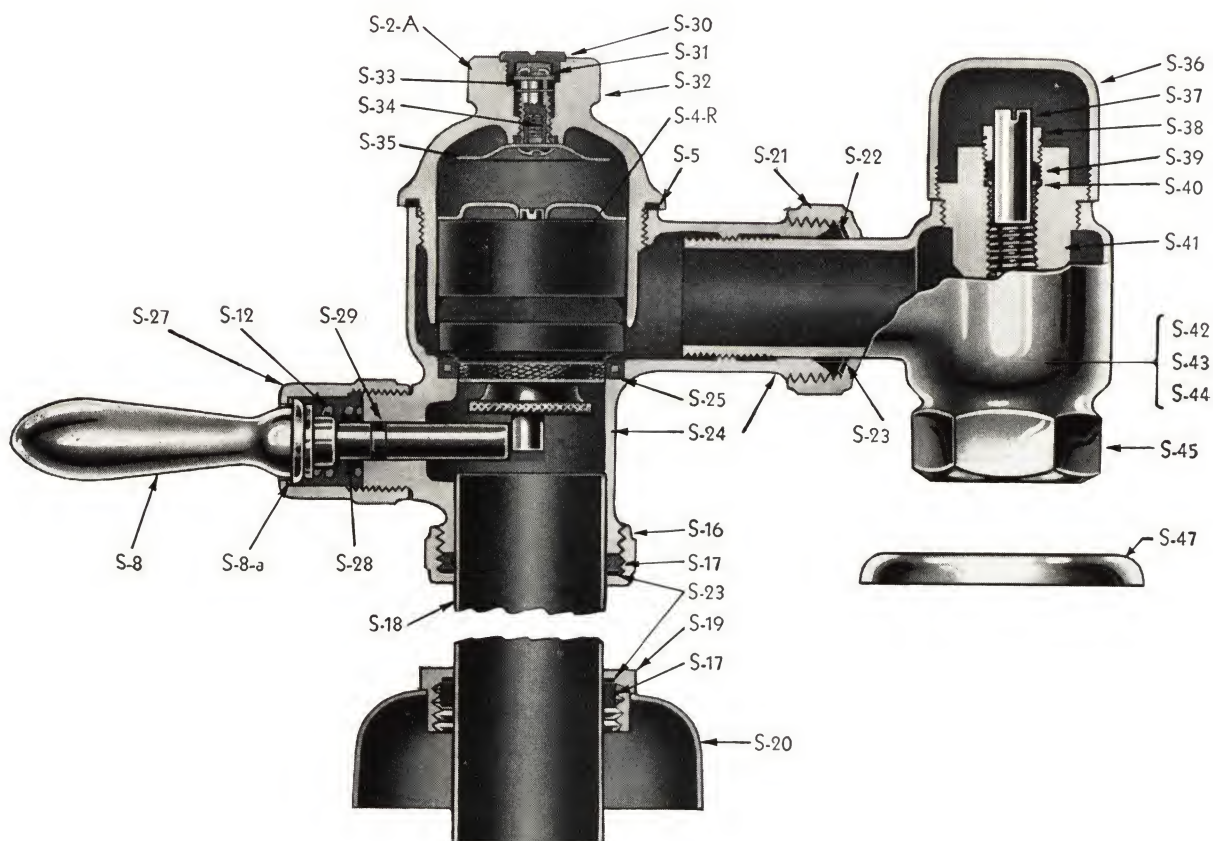
K-9149-4. Same as K-9149-3 but for *four wall hung women's urinals* with 1" supply inlet.

K-9149-5. Same as K-9149-3 but for *five wall hung women's urinals* with 1" supply inlet.

K-9149-6. Same as K-9149-3 but for *six wall hung women's urinals* with 1" supply inlet.



PARTS LIST
FOR SPEAKMAN *SI-FLO* AND *DIAMOND* FLUSH VALVES
WITH EXTERNAL FLUSH ADJUSTMENT*
(Patented)



Part No.	PART NAME	Part No.	PART NAME	Part No.	PART NAME
S-2-A	Piston Cap Complete	S-22	Packing Ring	S-35	Adjusting Plate
†S-4-R	Piston Complete	S-23	Friction Washer	S-36	Dome Cap
S-5	Piston Cap Washer	S-24	Valve Body	S-37	Spindle
S-8	Metal Handle	S-25	Renewable Seat	S-38	Packing Nut
S-2-A	Bronze Washer	S-27	Handle Nut	S-39	Packing
S-12	Spring	S-28	Handle Plunger	S-40	Brass Packing Ring
S-16	Outlet Coupling Nut	S-29	Rubber "O" Ring	S-41	Hub
S-17	Outlet Washer	S-30	Adjusting Screw Cap	S-42	Throttle Unit
S-18	Outlet Tube	S-31	Adjusting Spindle	S-43	Seat Washer
S-19	Spud Coupling Nut	S-32	Piston Cap	S-44	Brass Washer and Nut
S-20	Spud Escutcheon	S-33	Rubber "O" Ring	S-45	Controlling Stop Body
S-21	Expansion Nut	S-34	Machine Screw	S-47	Wall Flange

†See various types Piston Units on Opposite Page.

*Manufactured after July 1, 1954.

PISTON UNITS FOR SPEAKMAN *SI-FLO* AND *DIAMOND* FLUSH VALVES **WITH EXTERNAL FLUSH ADJUSTMENT** **(Patented)**



K-9200

K-9200 SPEAKMAN Si-Flo Piston Unit for all water closet bowls and urinals EXCEPT stall and flat back lipped urinals.

NOTE: For Flush Valves *WITHOUT* the external flush adjustment use **K-9180** and **K-9180-U** as listed in *Speakman Repair Parts Booklet*.

K-9201 SPEAKMAN Diamond Piston Unit for all water closet bowls and urinals EXCEPT stall and flat back lipped urinals.

NOTE: For Flush Valves *WITHOUT* the external flush adjustment use **K-9181** and **K-9181-U** as listed in *Speakman Repair Parts Booklet*.



K-9201



K-9205

K-9205 SPEAKMAN Si-Flo Piston Unit for all stall and flat back lipped urinals.

NOTE: For Flush Valves *WITHOUT* the external flush adjustment use **K-9184** as listed in *Speakman Repair Parts Booklet*.

K-9206 SPEAKMAN Diamond Piston Unit for all stall and flat back lipped urinals.

NOTE: For Flush Valves *WITHOUT* the external flush adjustment use **K-9185** as listed in *Speakman Repair Parts Booklet*.



K-9206

NOTE: Our standing service offer—Flush Valve piston units returned for repairs will be furnished with new parts, where needed, and put in first class condition at a cost of 50% of the price of a complete new unit.



K-9195 BSP

FLUSH VALVE BACK-SYPHON PREVENTERS

SIMPLE IN CONSTRUCTION — EASY TO INSTALL

SPEAKMAN (Pat. Pend.) Back Syphon Preventers are designed to effectively prevent back syphonage and are for use on new or old installations. Back Syphon Preventers are furnished in the following four sizes to fit all Speakman Si-Flo and Diamond Flush Valves, exposed or concealed models:

K-9195 BSP with 1½" I. P. female inlet and 1½" O. D. tail piece for 9" roughing.

K-9196 BSP with 1½" I. P. female inlet and 1¼" O. D. tail piece for 9" roughing.

K-9197 BSP with 1½" I. P. female inlet and ¾" O. D. tail piece for 9" roughing.

K-9198 BSP with 1½" I. P. female inlet by 1½" I. P. male outlet less tail piece.



K-9196 BSP



K-9197 BSP



K-9198 BSP

VALVES

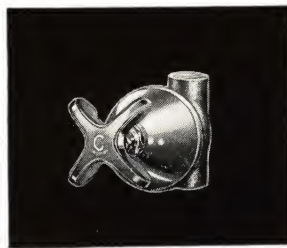
For Items Listed In This Catalog Only.

For All Others See Speakman Repair Parts Booklet.



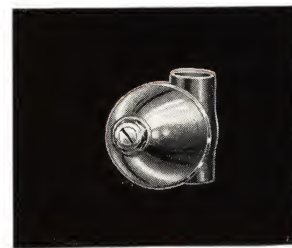
S-5000

S-5000 SPEAKMAN Commander Built-in Hi-Seat Valve. Size, $\frac{1}{2}$ inch. Corner pattern, with by-pass connection. Union coupling. Valve has *monel* renewable seat, *monel* swivel disc, encased washer and *monel* washer screw.*



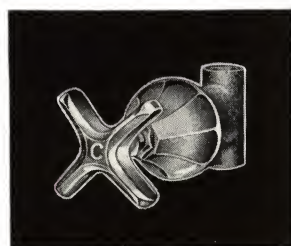
S-5010

S-5010 SPEAKMAN Commander Built-in Hi-Seat Straight Pattern Control Valve. Size, $\frac{1}{2}$ inch. Valve has *monel* renewable seat, *monel* swivel disc, encased washer and *monel* washer screw.*



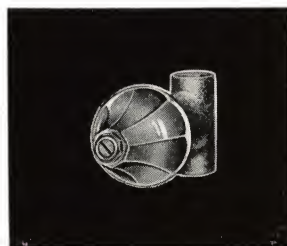
S-5015

S-5015 SPEAKMAN Commander Built-in Hi-Seat Straight Pattern Control Valve. Size, $\frac{1}{2}$ inch. Screwdriver slotted spindle. Valve has *monel* renewable seat, *monel* swivel disc, encased washer and *monel* washer screw.*



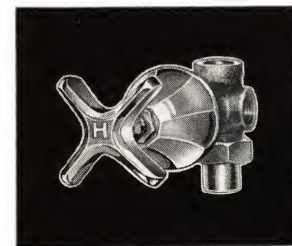
S-5050

S-5050 SPEAKMAN Built-in Diamond Straight Pattern Control Valve. Size, $\frac{1}{2}$ inch. Valve has renewable seat, swivel disc, encased washer and *monel* washer screw.*



S-5055

S-5055 SPEAKMAN Built-in Diamond Straight Pattern Control Valve. Size, $\frac{1}{2}$ inch. Screwdriver slotted spindle. Valve has renewable seat, swivel disc, encased washer and *monel* washer screw.*



S-5060

S-5060 SPEAKMAN Built-in Diamond Valve. Size, $\frac{1}{2}$ inch. Corner pattern, with by-pass connection. Union coupling. Valve has renewable seat, swivel disc, encased washer and *monel* washer screw.*

**NOTE: Valves rough-in 3 inches from face of finished wall to center of inlet or outlet.*

COPPER TUBING CONNECTION

Inlets of built-in valves on Speakman Showers and Fixtures can be furnished with adapters for copper tubing when specified; or distributors, by carrying a nominal stock of the adapters, can readily service Speakman Showers and Fixtures when required for copper tubing connections by exchanging the female threaded swivels for the adapters.

S-5075 SPEAKMAN Ground Joint Swivel for copper tubing. Furnished for $\frac{3}{8}$ -inch, $\frac{1}{2}$ -inch and $\frac{3}{4}$ -inch copper tubing.



S-5075

HANDLES, ESCUTCHEONS AND SOAP DISHES

For Items Listed In This Catalog Only.

For All Others See Speakman Repair Parts Booklet.



S-5110



S-5116



S-5146

S-5110. Speakman Four-Arm Metal Handle for Commander Shower, Bath and Lavatory Fittings.

S-5116. Speakman Four-Arm Metal Handle for Diamond Shower, Bath and Lavatory Fittings.

S-5146. Speakman Lever Handle for center-set and Deck Type Sink Fittings.

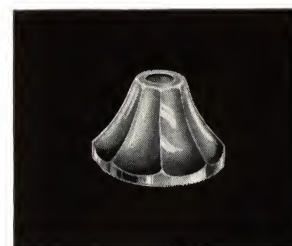
S-5111. Same as K-5110 but with loose index and corrugated broaching.



S-5151



S-5220



S-5230

S-5151. Speakman Lever Handle for Act-Easy Pop-up Bath Drain.

S-5152. Same as S-5151 but for concealed transfer valve.

S-5220. Metal Escutcheon for Speakman Commander Shower and Bath Fittings.

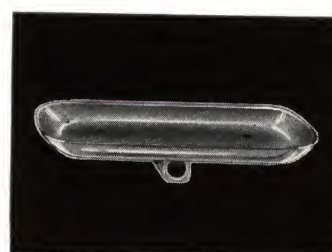
S-5225. Same design as S-5220 but for Lavatory Fittings.

S-5230. Metal Escutcheon for Speakman Diamond Shower and Bath Fittings.

S-5235. Same design as S-5230 but for Lavatory Fittings.



S-5285

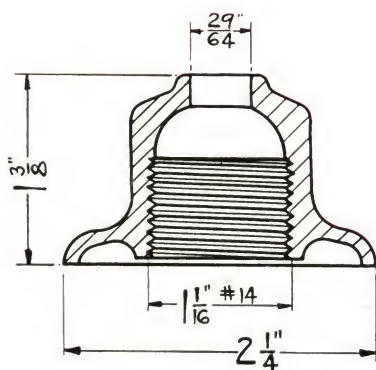


S-5286

S-5285. Metal Soap Dish for Speakman Sink Fixtures S-4730, S-4731, S-4733, S-4734, S-4737 and S-4738.

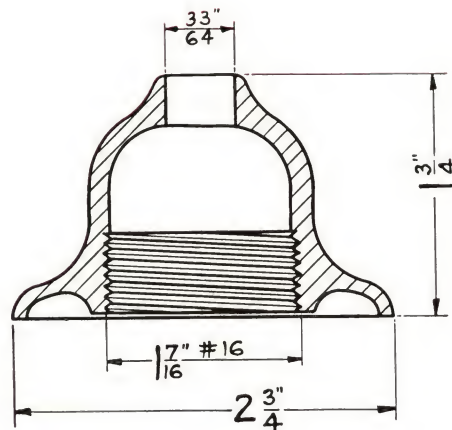
S-5286. Metal Soap Dish for Speakman Sink Fixtures S-4760-SD, S-4761-SD, S-4770-SD and S-4771-SD.

ESCUTCHEONS



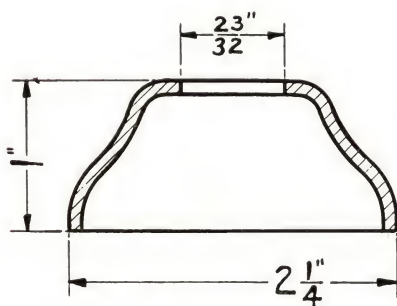
S-5235

S-5235—Metal Hex Escutcheon with inside thread for Speakman old-style Low Seat Built-in Valve and Long Pattern Lavatory Valve



S-5240

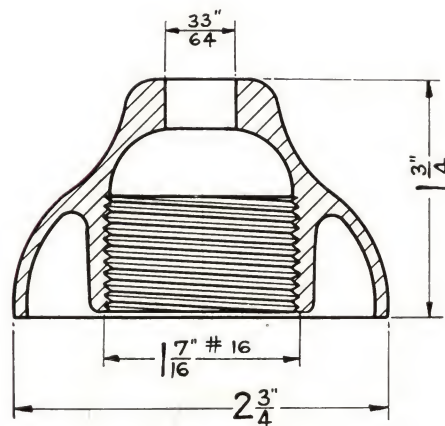
S-5240—Metal Hex Escutcheon with inside thread for Speakman old-style Hi-Seat Built-in Valve and 3/4-inch Low Seat Valve.



S-5242

S-5242—Metal Round Pattern Escutcheon for Speakman old-style Unit Lavatory Valve.

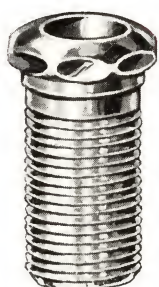
S-5243—Same as S-5242 but Hex Pattern, 1 3/8-inch high.



S-5245

S-5245—Metal Round Pattern Escutcheon with inside thread for Speakman old-style Hi-Seat Built-in Valve and 3/4-inch Low Seat Valve.

ESCUTCHEON CAP NUTS



S-5250

S-5250—Escutcheon Cap Nut for Speakman Hi-Seat Built-in Valve.



S-5255

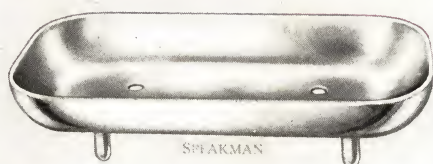
S-5255—Escutcheon Cap Nut for Speakman Diamond Built-in Valve.



S-5260

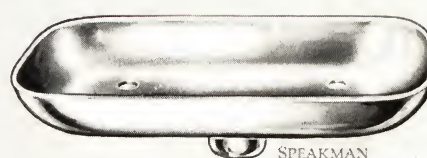
S-5260—Escutcheon Cap Nut for Speakman Unit Lavatory Valve.

SOAP DISHES



S-5280

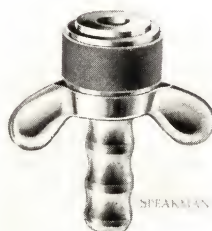
S-5280—Metal Soap Dish for Speakman S-4700 Sink Fixture.



S-5285

S-5285—Metal Soap Dish for Speakman S-4730, S-4733 and S-4737 Sink Fixtures.

SHAMPOO COUPLINGS

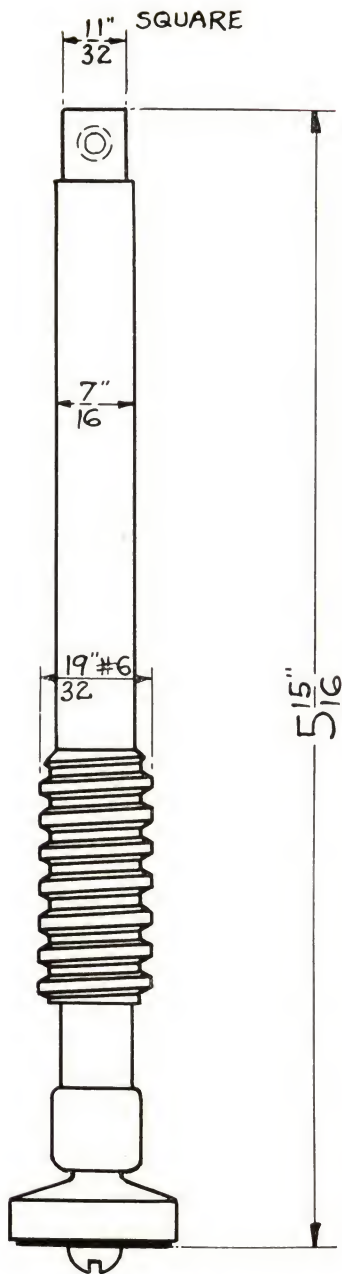


S-5290

S-5290—Speakman Expansion Shampoo Coupling for Bath Fixture with nozzle in tub.

S-5295—Same as S-5290 but with expansion washer $1\frac{1}{8}$ inches in diameter for Over-Rim Tub Filler.

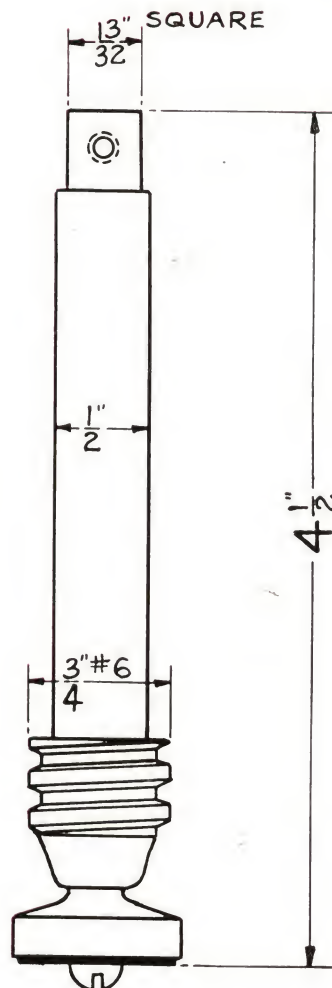
SPINDLES



S-5300

S-5300—Spindle for Speakman old-style Exposed Bath Fixture.

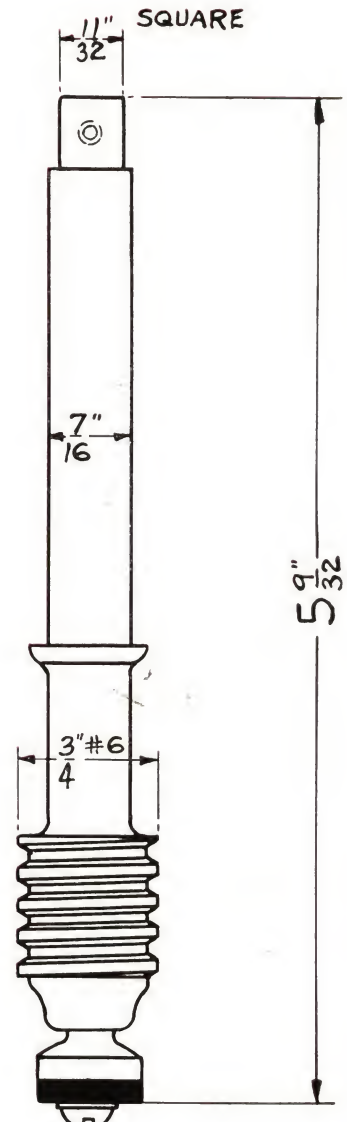
S-5305—Same as S-5300 but with corrugated end for Speakman present-style Exposed Bath Fixture.



S-5310

S-5310—Spindle for old-style Speakman Hi-Seat Built-in Valve.

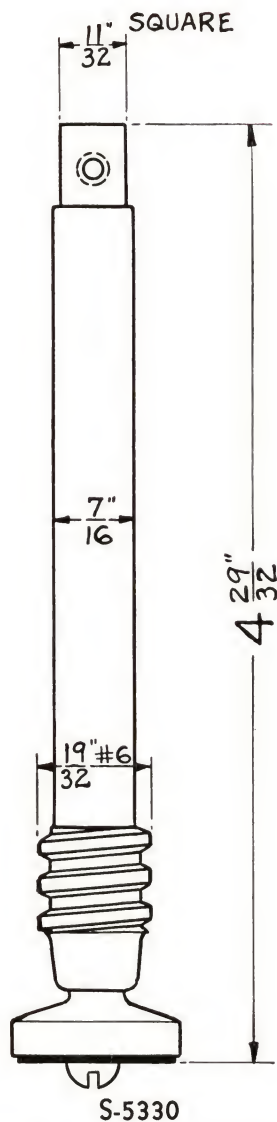
S-5315—Same as S-5310 but with corrugated end for Speakman present-style Hi-Seat Built-in Valve.



S-5320

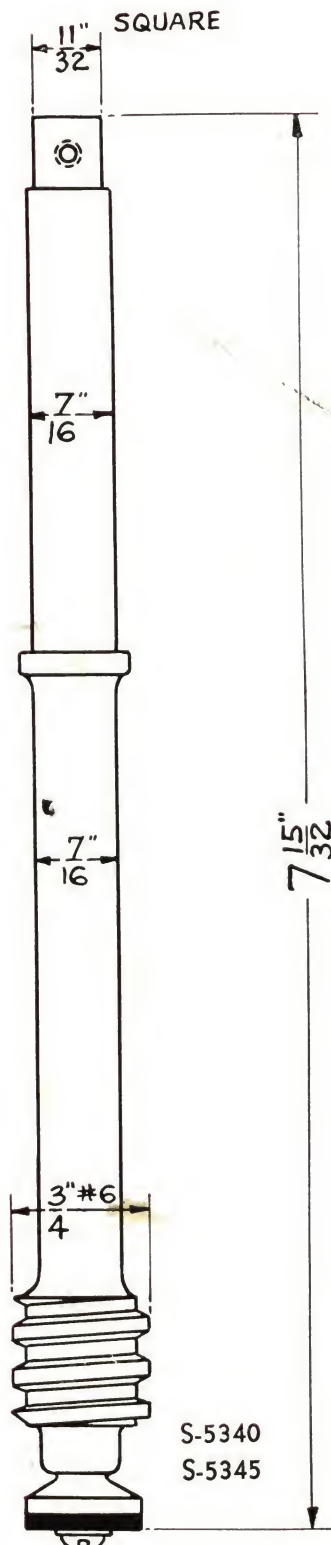
S-5320—Spindle for Speakman old-style 1/2-inch Low Seat Built-in Valve.

SPINDLES

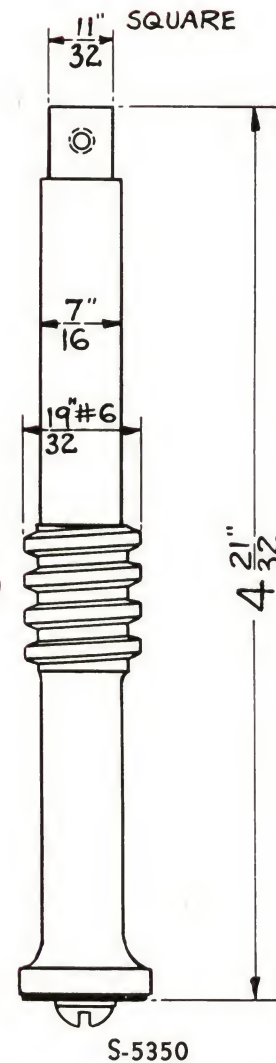


S-5330—Spindle for Speakman old-style Built-in Diamond Bath and Shower Valve.

S-5335—Same as S-5330 but with corrugated end for present Diamond Built-in Shower and Bath Valve.



S-5340
S-5345



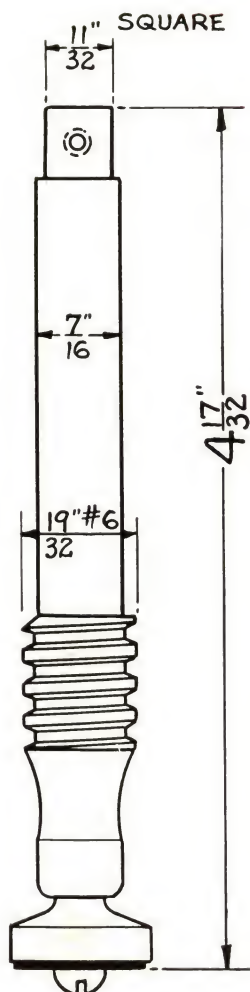
S-5350

S-5350—Spindle with solid disc for Speakman old-style Unit Lavatory Valve.

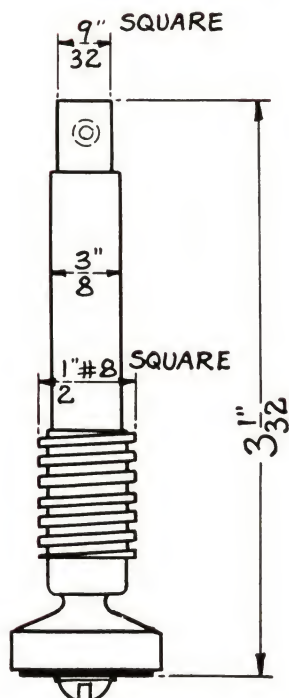
S-5340—Spindle for Speakman old-style 5-inch Lavatory Valve.

S-5345—Same as S-5340 but with corrugated end for Speakman present-style 5-inch Lavatory Valve.

SPINDLES

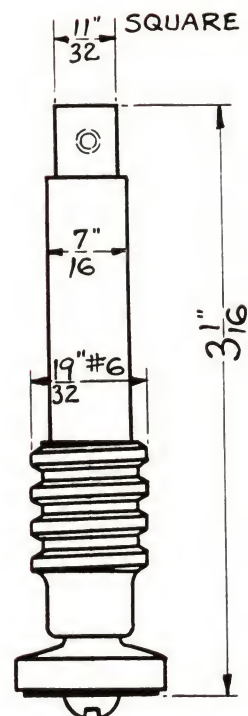


S-5360



S-5370

S-5370—Spindle for Speakman old-style Exposed Shower Valve and Basin Faucet.



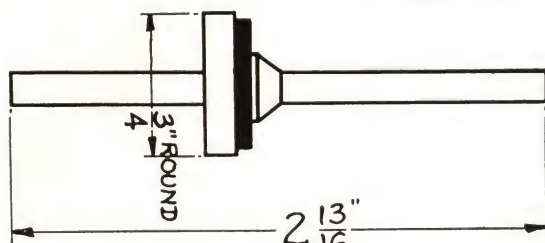
S-5375

S-5375—Spindle for Speakman old-style Exposed Shower Valve and Basin Faucet.

S-5380—Same as S-5375 but with corrugated end for Speakman present-style Exposed Shower Valve and Basin Faucet.

S-5360 (left)—Old-style Spindle with swivel disc for Speakman Unit Lavatory Valve.

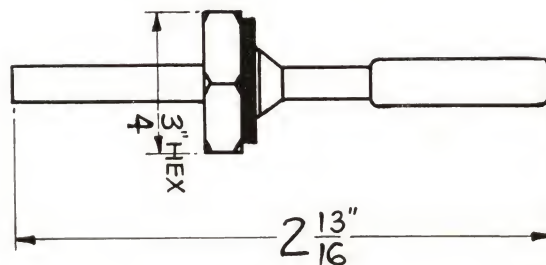
S-5365—Same as S-5360 but with corrugated end for present-style Unit Lavatory Valve.



S-5390

S-5390—Round-end Spindle with washer for Speakman old-style 1/2-inch Shower Mixing Valve.

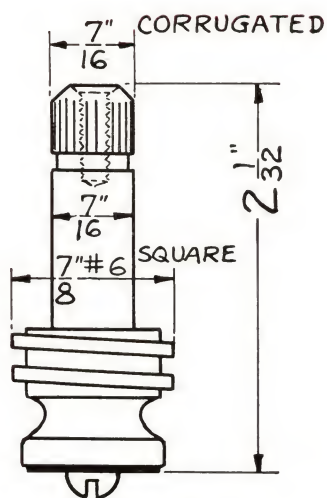
S-5391—Same as S-5390 but for 3/4-inch Valve.



S-5395

S-5395—Hex-end Spindle with washer for Speakman Knee Action Mixing Valve.

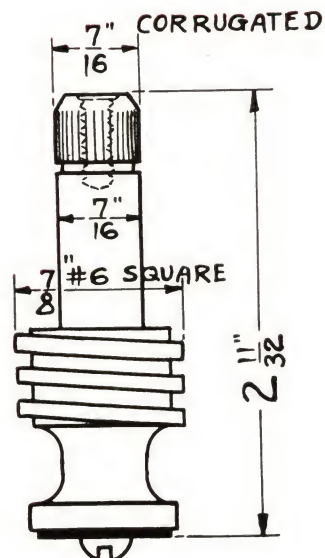
SPINDLES



S-5400

S-5400—Spindle for Cold Water Valve of Speakman old-style K-5501, K-5502 K-5512 and old S-4700 Sink Fixtures.

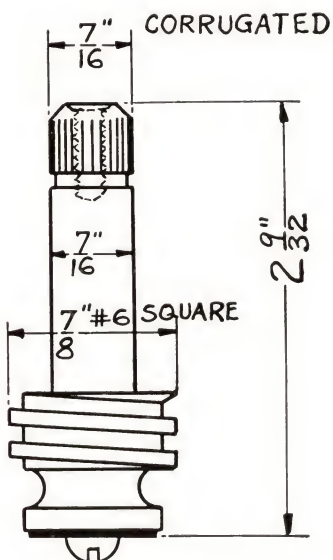
S-5405—Same as S-5400 but for Hot Water Valve.



S-5410

S-5410—Spindle for Cold Water Valve of Speakman old-style K-5500 and K-5510 Sink Fixtures.

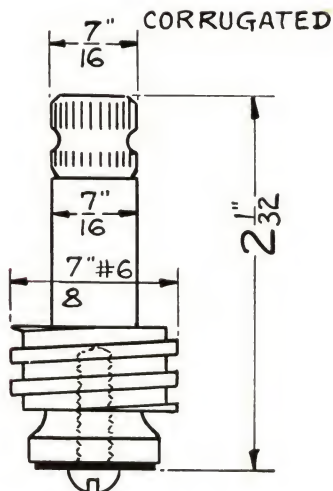
S-5415—Same as S-5410 but for Hot Water Valve.



S-5420

S-5420—Spindle for Cold Water Valve of old Speakman S-4730 and old-style K-5507 Sink Fixtures.

S-5425—Same as S-5420 but for Hot Water Valve.



S-5430

S-5430—Spindle for Speakman S-3270 Double Bath Faucet and old-style K-6785 Basin Faucet.

ESCUTCHEON CAP NUTS, SEATS AND WASHERS

For Items Listed In This Catalog Only.

For All Others See Speakman Repair Parts Booklet.



S-5250

S-5250. Escutcheon Cap Nut for Speakman Commander Hi-Seat Built-in Valve.



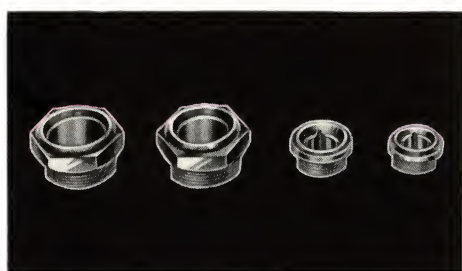
S-5255

S-5255. Escutcheon Cap Nut for Speakman Diamond Built-in Valve.



S-5260

S-5260. Escutcheon Cap Nut for all Speakman Lavatory Valves.



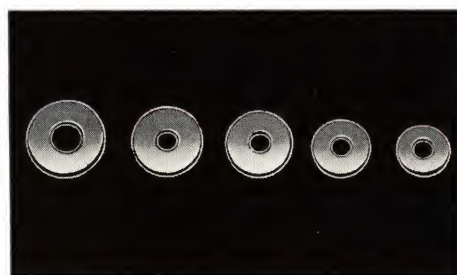
S-5450 S-5455 S-5460 S-5465

S-5450. Renewable Seat for Speakman Mixometer Valve, $\frac{3}{4}$ -inch size.

S-5455. Renewable Seat for Speakman Mixometer Valve, $\frac{1}{2}$ -inch size.

S-5460. Renewable Seat for Speakman Hi-Seat and Diamond Valves.

S-5465. Renewable Seat for Speakman Sink and Lavatory Fixtures.



S-5470 S-5475 S-5480 S-5485 S-5490

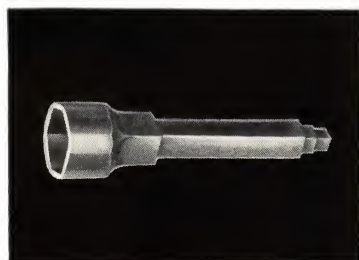
S-5470. Seat Washer, 1-inch diameter, for Speakman Mixometer Valve.

S-5475. Seat Washer, $1\frac{3}{16}$ -inch diameter, for Speakman Hi-Seat Valve and Diamond Valves.

S-5480. Seat Washer, $\frac{3}{4}$ -inch diameter, for Speakman Exposed $\frac{1}{2}$ -inch Valve.

S-5485. Seat Washer, $\frac{5}{8}$ -inch diameter, for Speakman new-style Sink Fixtures, Basin Faucets and Lavatory Valves.

S-5490. Seat Washer, $1\frac{7}{32}$ -inch diameter, for Speakman Lavatory Controlling Stop.



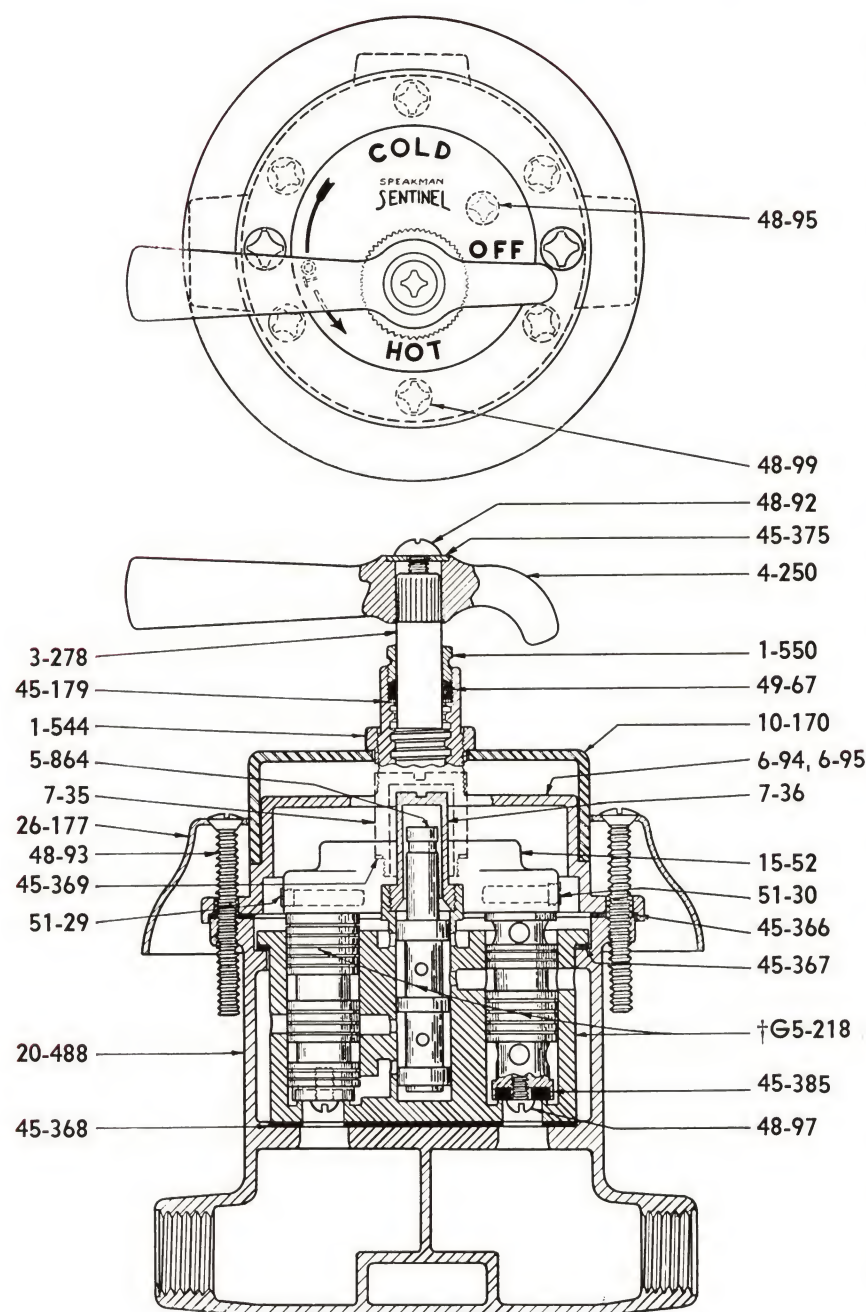
S-5500

S-5500. Combination Wrench for use in removing renewable seats from Speakman Shower, Bath, Lavatory and Mixometer Valves.

PARTS LIST

S-1725 SENTINEL BALANCED PRESSURE SHOWER MIXING VALVE

1/2" I.P.S. VALVE



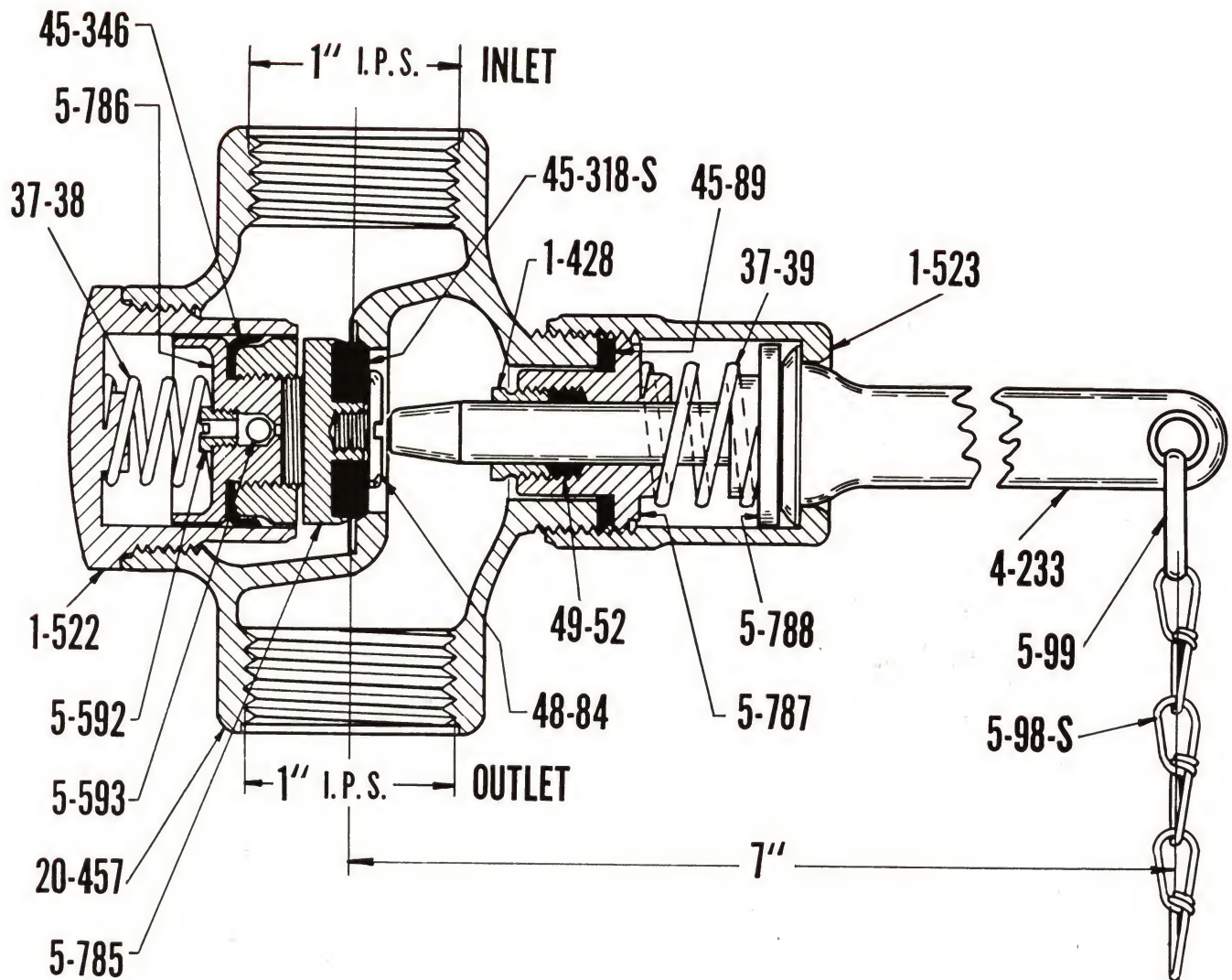
Part No.	PART NAME
1-544	Knurled Nut
1-550	Packing Nut
3-278	Spindle
4-250	Handle
5-864	Floating Sentinel
6-94	Hub (Exposed Type)
6-95	Hub (Concealed Type)
7-35	Sentinel #1 Cap
7-36	Sentinel #2 Cap
10-170	Metal Dial
15-52	Yoke
20-488	Concealed Valve Body
26-177	Adjustable Wall Plate
45-179	Brass Washer
45-366	Hub Washer
45-367	Top Block Washer
45-368	Bottom Block Washer
45-369	Washer
45-375	Brass Washer
45-385	Seat Washers
48-92	Handle Screw
48-93	Wall Plate Screws
48-95	Three Stainless Steel Valve Block Screws (Only one illustrated)
48-97	Washer Screws
48-99	Hub Screws
49-67	Packing
51-29	Hot plunger retaining Screw
51-30	Cold plunger retaining Screw
†G5-218	Valve Block Unit

NOTE: Concealed Valve S-1735 is illustrated. Internal parts for exposed Valve S-1725 are the same as for the concealed valve.

†(Complete with plungers, washers, yoke and floating Sentinel.)

PARTS LIST
1" I. P. S. SLOW SELF-CLOSING VALVE
FOR S-2075 EMERGENCY SHOWER

S-2075
VALVE ONLY



Part No.	PART NAME
1-428	Nut
1-522	Cap
1-523	Nut
4-233	Handle
5-98-S	Chain
5-99	Ring
5-592	Bi-Pass

Part No.	PART NAME
5-593	Ball
5-785	Holder
5-786	Piston Nut
5-787	Gland
5-788	Plunger
20-457	Body
37-38	Spring

Part No.	PART NAME
37-39	Spring
45-89	Washer
45-318-S	Washer
45-346	Cup Leather
48-84	Screw
49-52	Packing

S-2230
S-2232

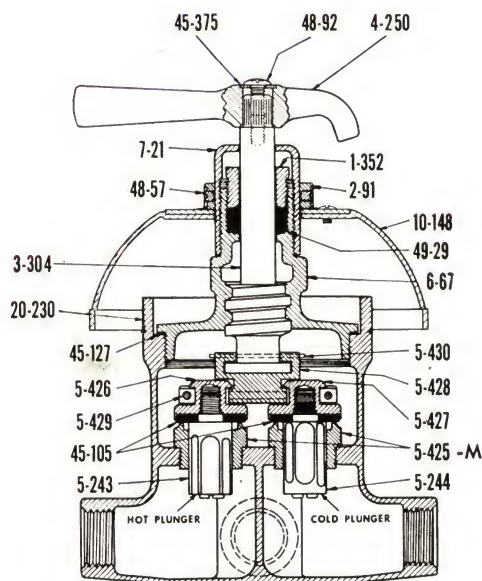


PARTS LIST

S-2230 COMMANDER CONCEALED MIXOMETER

1/2" I. P. S. VALVE

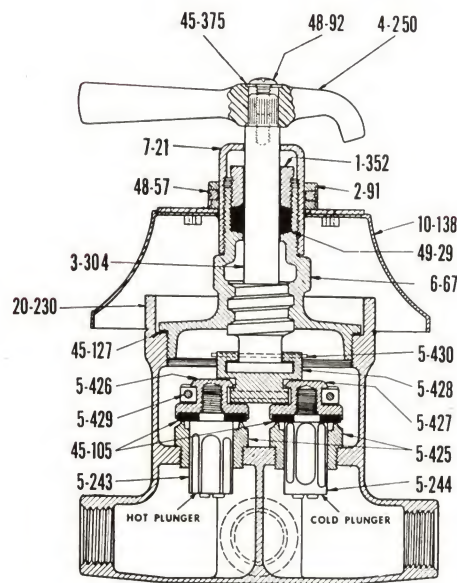
3/4 I.P.S. "



PARTS LIST

S-2232 DIAMOND CONCEALED MIXOMETER

1/2" I. P. S. VALVE

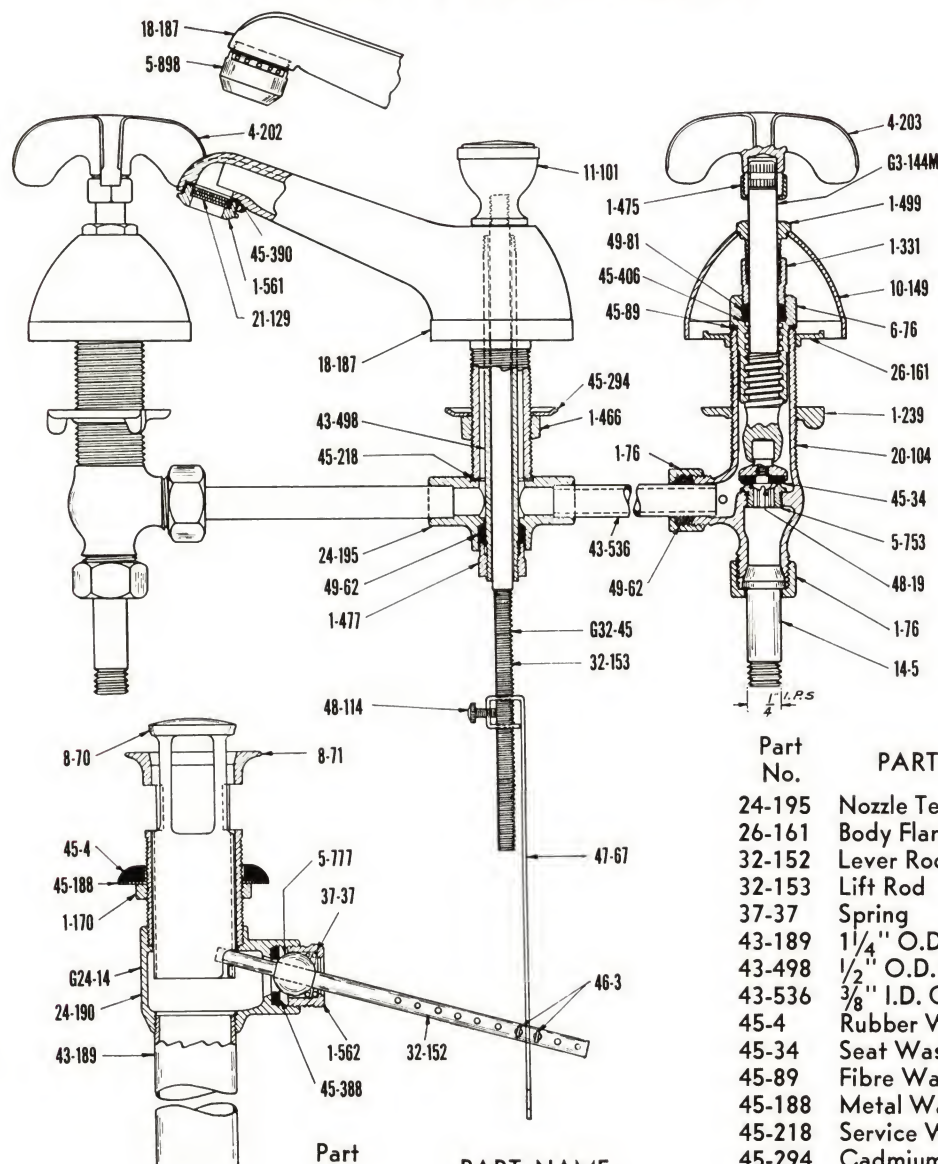


Part No.	PART NAME	Part No.	PART NAME	Part No.	PART NAME
1-352	Packing Nut	5-426	Hot Washer Holder	10-148	Commander Escutcheon
2-91	Collar	5-427	Cold Washer Holder	20-230	Valve Body
3-304	Spindle	5-428	Plunger Holder	45-105	Seat Washer
4-250	Handle	5-429	Locking Pin	45-127	Fibre Washer
* 5-243	Hot Plunger	5-430	Spindle Pin	45-375	Brass Washer
* 5-244	Cold Plunger	6-67	Hub	48-57	Machine Screw
* 5-425	Brass Renewable Seat	7-21	Dome Cap	48-92	Handle Nut
5-425-M	Monel Renewable Seat	10-138	Diamond Escutcheon	49-29	Packing

NOTE: all Parts for the 1/2 & 3/4 Valve are the same except the seats & Hot & Cold Plungers

PARTS LIST
COMMANDER POP-UP LAVATORY COMBINATION
S-4001 WITH "SPRING-FLO" AERATOR

S-4000
S-4001
S-7020
S-7021



Part No.	PART NAME
1-76	Coupling Nut
1-170	Hex Nut
1-239	Locknut
1-331	Packing Nut
1-466	Locknut
1-475	Binder Nut
1-477	Packing Nut
1-499	Cap Nut
1-561	Strainer Nut
1-562	Spring Nut
4-202	4-Arm Handle "H"

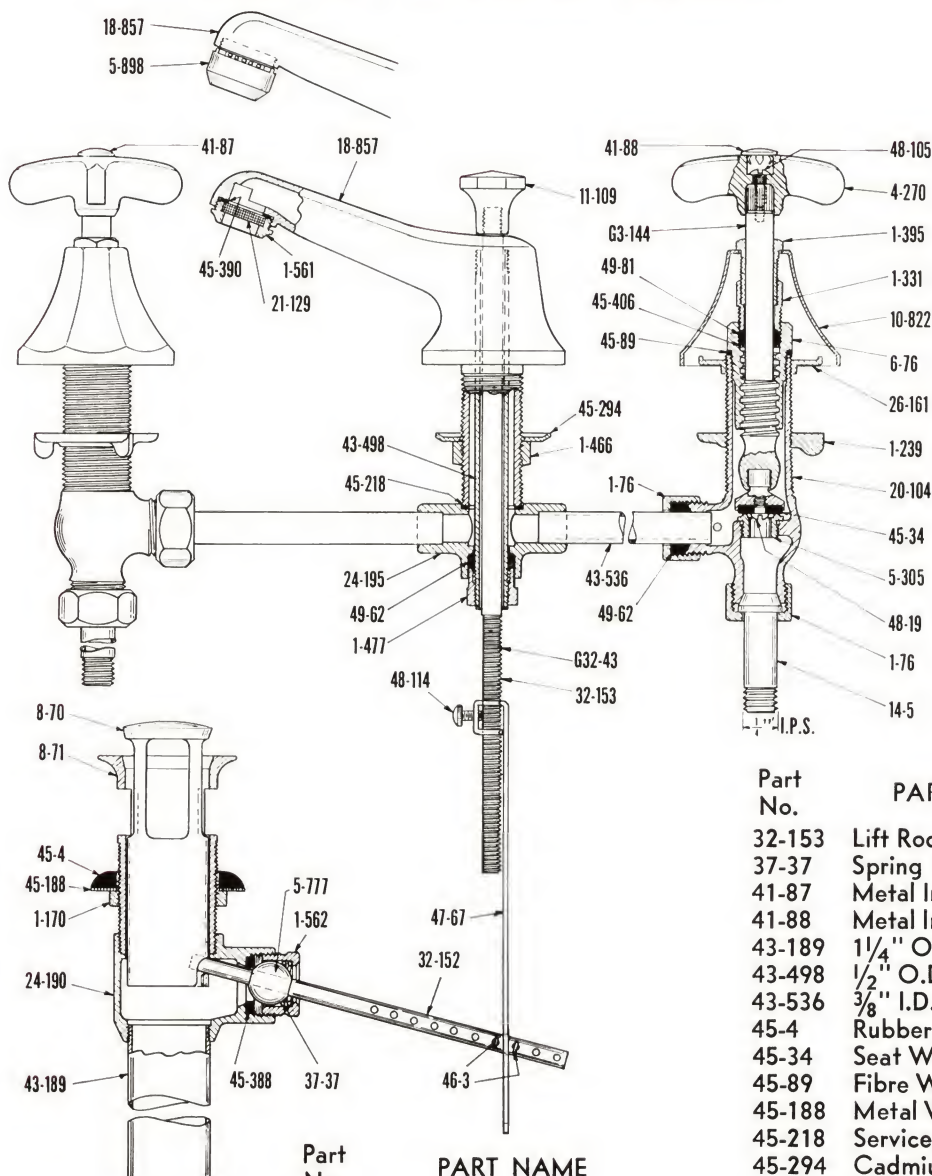
Part No.	PART NAME
4-203	4-Arm Handle "C"
5-753	Monel Seat
5-777	Ball
5-898	"Spring-Flo" Aerator
6-76	Hub
8-70	Lift Plug
8-71	Guide Plug
10-149	Metal Escutcheon
11-101	Metal Knob
14-5	1/4" I.P.S. Tail Piece
18-187	Nozzle
20-104	Valve Body
21-129	Strainers
24-190	Waste Tee

Part No.	PART NAME
24-195	Nozzle Tee
26-161	Body Flange
32-152	Lever Rod
32-153	Lift Rod
37-37	Spring
43-189	1 1/4" O.D. Tail Piece
43-498	1/2" O.D. Nozzle Tube
43-536	3/8" I.D. Copper Tube
45-4	Rubber Washer
45-34	Seat Washer
45-89	Fibre Washer
45-188	Metal Washer
45-218	Service Washer
45-294	Cadmium Washer
45-388	Fibre Washer
45-390	Fibre Washer
45-406	Brass Washer
46-3	Cotter Pin
47-67	Turnbuckle
48-19	Washer Screw (Monel)
48-114	Lock Screw
49-62	Packing
49-81	Valve Packing

Group No.	GROUP NAME
G3-144-M	Spindle (Monel Disc)
G24-14	Waste Tee and Tail Piece
G32-45	Lift Rod and Knob

S-4030
S-4031

PARTS LIST DIAMOND POP-UP LAVATORY COMBINATION S-4031 WITH "SPRING-FLO" AERATOR



Part No.	PART NAME
1-76	Coupling Nut
1-170	Hex Locknut
1-239	Locknut
1-331	Packing Nut
1-395	Cap Nut
1-466	Nozzle Locknut
1-477	Packing Nut
1-561	Strainer Nut
1-562	Spring Nut
4-270	4-Arm Handle
5-305	Renewable Seat
5-777	Ball

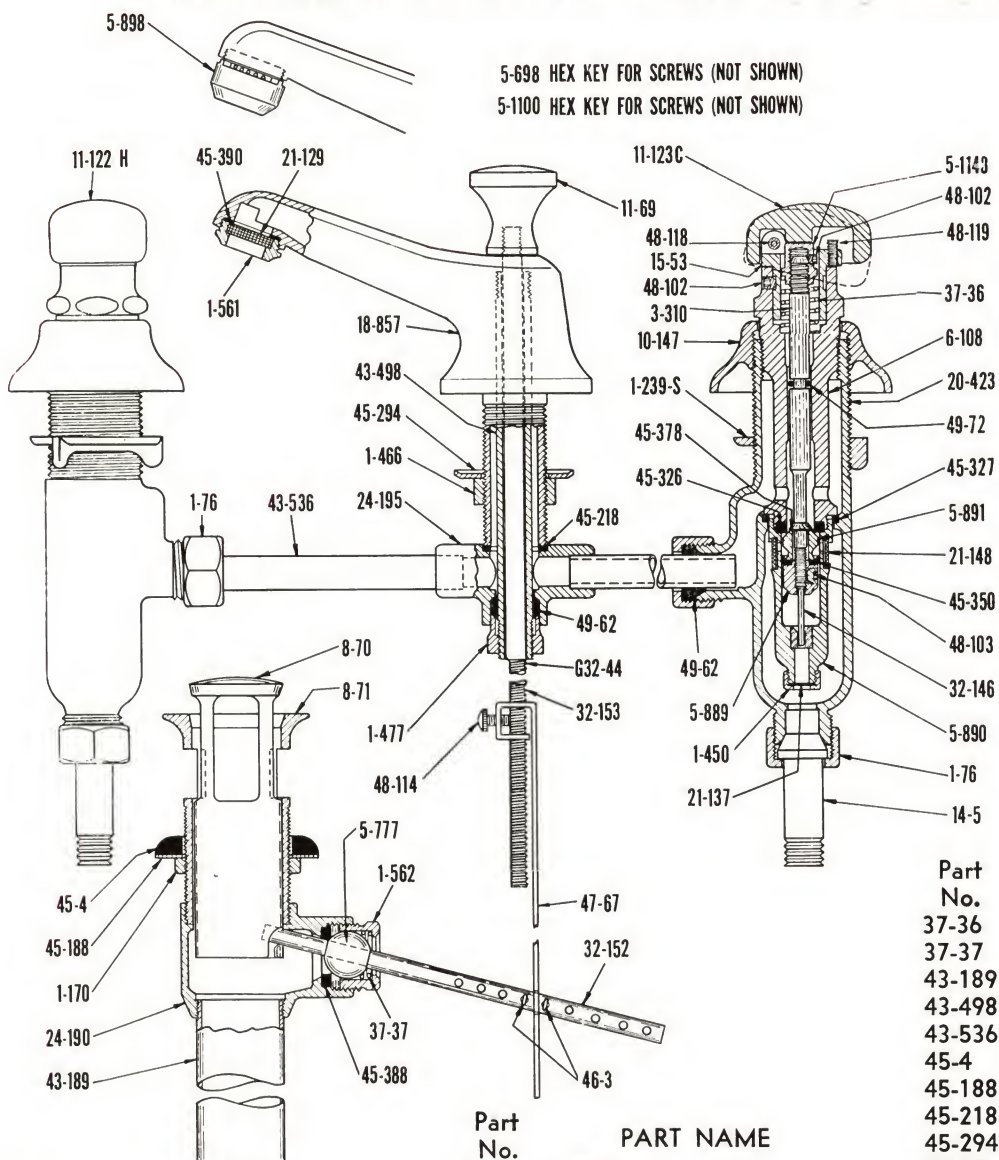
Part No.	PART NAME
5-898	"Spring-Flo" Aerator
6-76	Hub
8-70	Lift Plug
8-71	Guide Plug
10-822	Metal Escutcheon
11-109	Metal Knob
14-5	Tail Piece
18-857	Nozzle
20-104	Valve Body
21-129	Strainers
24-190	Waste Tee
24-195	Nozzle Tee
26-161	Body Flange
32-152	Lever Rod

Part No.	PART NAME
32-153	Lift Rod
37-37	Spring
41-87	Metal Index "H"
41-88	Metal Index "C"
43-189	1 1/4" O.D. Tail Piece
43-498	1/2" O.D. Nozzle Tube
43-536	3/8" I.D. Copper Tube
45-4	Rubber Washer
45-34	Seat Washer
45-89	Fibre Washer
45-188	Metal Washer
45-218	Service Washer
45-294	Cadmium Washer
45-388	Fibre Washer
45-390	Fibre Washer
45-406	Brass Washer
46-3	Cotter Pin
47-67	Turnbuckle
48-19	Washer Screw
48-105	Handle Screw
48-114	Lockscrew
49-62	Packing
49-81	Valve Packing

Group No.	GROUP NAME
G3-144	Spindle
G32-43	Lift Knob and Rod

SELF-CLOSING METERING LAVATORY COMBINATION

- S-4150
S-4151
S-4170
S-4171
S-7030
S-7031
S-7040
S-7041



Part No.	PART NAME
1-76	Coupling Nut
1-170	Hex Nut
1-239-S	Locknut (1 $\frac{3}{8}$ " #18 Thread)
1-450	Knurled Strainer Nut
1-466	Locknut
1-477	Packing Nut
1-561	Nozzle Strainer Nut
1-562	Spring Nut
3-310	Spindle
5-777	Ball
5-889	Cup Washer Nut
5-890	Piston Chamber
5-891	Washer Seat
5-898	"Spring-Flo" Aerator
5-1148	Adjusting Nut
6-108	Hub

Part No.	PART NAME
8-70	Lift Plug
8-71	Guide Plug
10-147	Metal Escutcheon
11-69	Metal Knob
11-122-H	Easy Push Button "H"
11-123-C	Easy Push Button "C"
14-5	Tail Piece
15-53	Yoke
18-857	Nozzle
20-423	Valve Body
21-129	Strainer Gauze
21-137	#150 Mesh Monel Screen
21-148	Strainer for Piston Chamber
24-190	Waste Tee
24-195	Nozzle Tee
32-146	Floating Refill Pin
32-152	Horizontal Lift Rod
32-153	Lift Rod

Part No.	PART NAME
37-36	Spring
37-37	Spring
43-189	1 1/4" O.D. Tail Piece
43-498	Nozzle Tube
43-536	3/8" I.D. Copper Tube
45-4	Rubber Washer
45-188	Metal Washer
45-218	Service Packing
45-294	Cadmium Washer
45-326	Seat Washer
45-327	Fibre Washer
45-350	Cup Washer (Neoprene)
45-378	Fibre Washer
45-388	Fibre Washer
45-390	Fibre Washer
46-3	Cotter Pin
47-67	Lifting Piece
48-102	Lock Screw
48-103	Lock Screw
48-114	Machine Screw
48-118	Push Button Screw
48-119	Adjusting Screw
49-62	Packing
49-72	Rubber "O" Ring
Group No.	GROUP NAME
G32-44	Knob and Lift Rod

PARTS LIST

DIAMOND CENTERSET LAVATORY COMBINATION



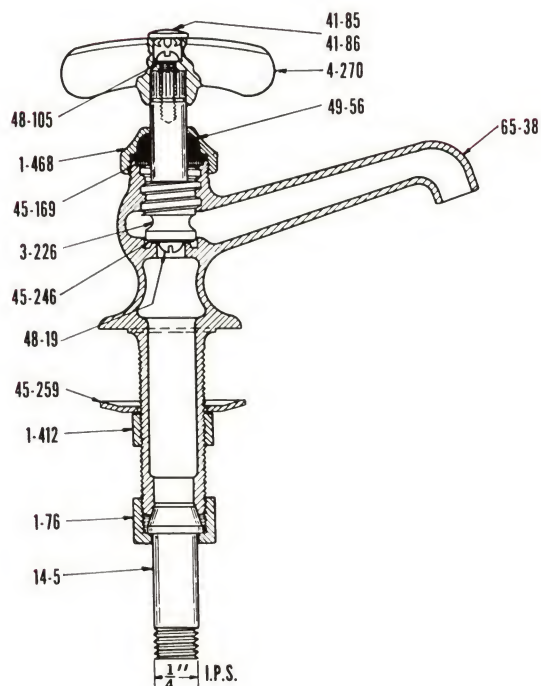
Part No.	PART NAME
5-305	Renewable Seat
5-777	Ball
5-898	"Spring-Flo" Aerator
5-1111	Valve Shank
6-101	Hub "Cold" Side
6-102	Hub "Hot" Side
8-70	Life Plug
8-71	Guide Plug

S-4300
S-4310

PARTS LIST

S-4300 "UTILITY" LAVATORY FAUCET

SIZE 1/4" I. P. S.

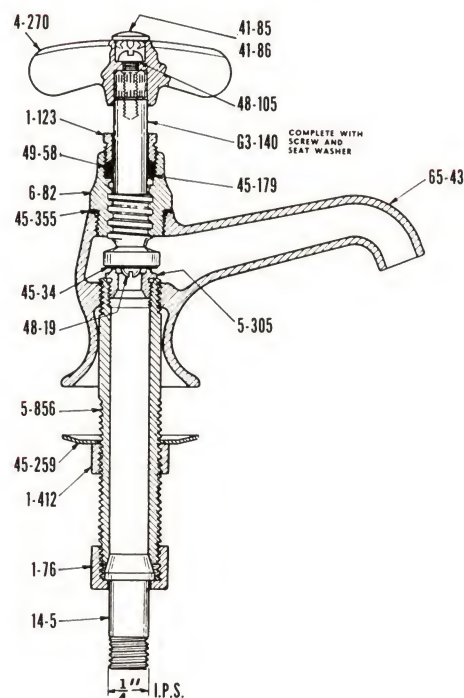


Part No.	PART NAME
1-76	Coupling Nut
1-412	Hex Locknut
1-468	Packing Nut
3-226	Spindle
4-270	4 Arm Handle
14-5	Tail Piece
41-85	Index "H"
41-86	Index "C"
45-169	Brass Washer
45-246	Seat Washer
45-259	Steel Washer
48-19	Machine Screw
48-105	Handle Screw
49-56	Packing
65-38	Basin Cock Body

PARTS LIST

S-4310 "DIAMOND" LAVATORY FAUCET

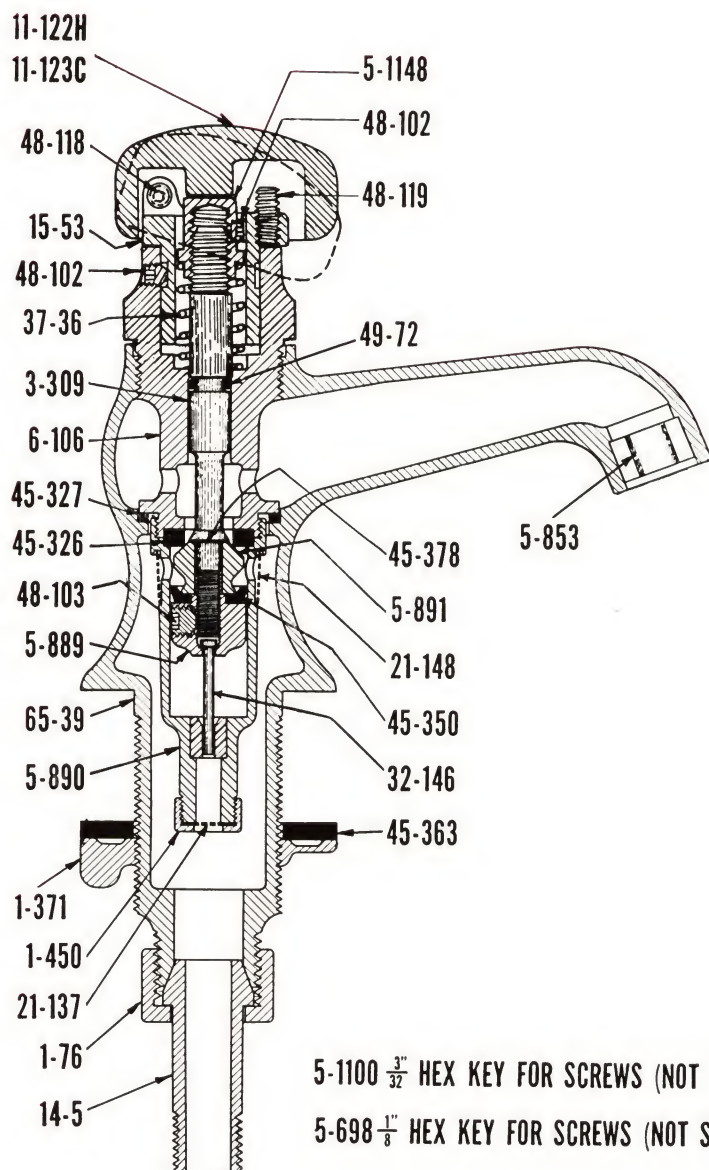
SIZE 1/4" I. P. S.



Part No.	PART NAME
1-76	Coupling Nut
1-123	Packing Nut
1-412	Hex Locknut
4-270	4 Arm Handle
5-305	Renewable Seat
5-856	Threaded Shank
6-82	Hub
14-5	Tail Piece
41-85	Index "H"
41-86	Index "C"
45-34	Seat Washer
45-179	Brass Washer
45-259	Steel Washer
45-355	Hub Washer
48-19	Screw
48-105	Handle Screw
49-58	Packing
65-43	Basin Cock Body
G3-140	Spindle (Complete)

S-4320
S-7050

PARTS LIST
SELF-CLOSING METERING LAVATORY FAUCET
WITH EASY PUSH BUTTON



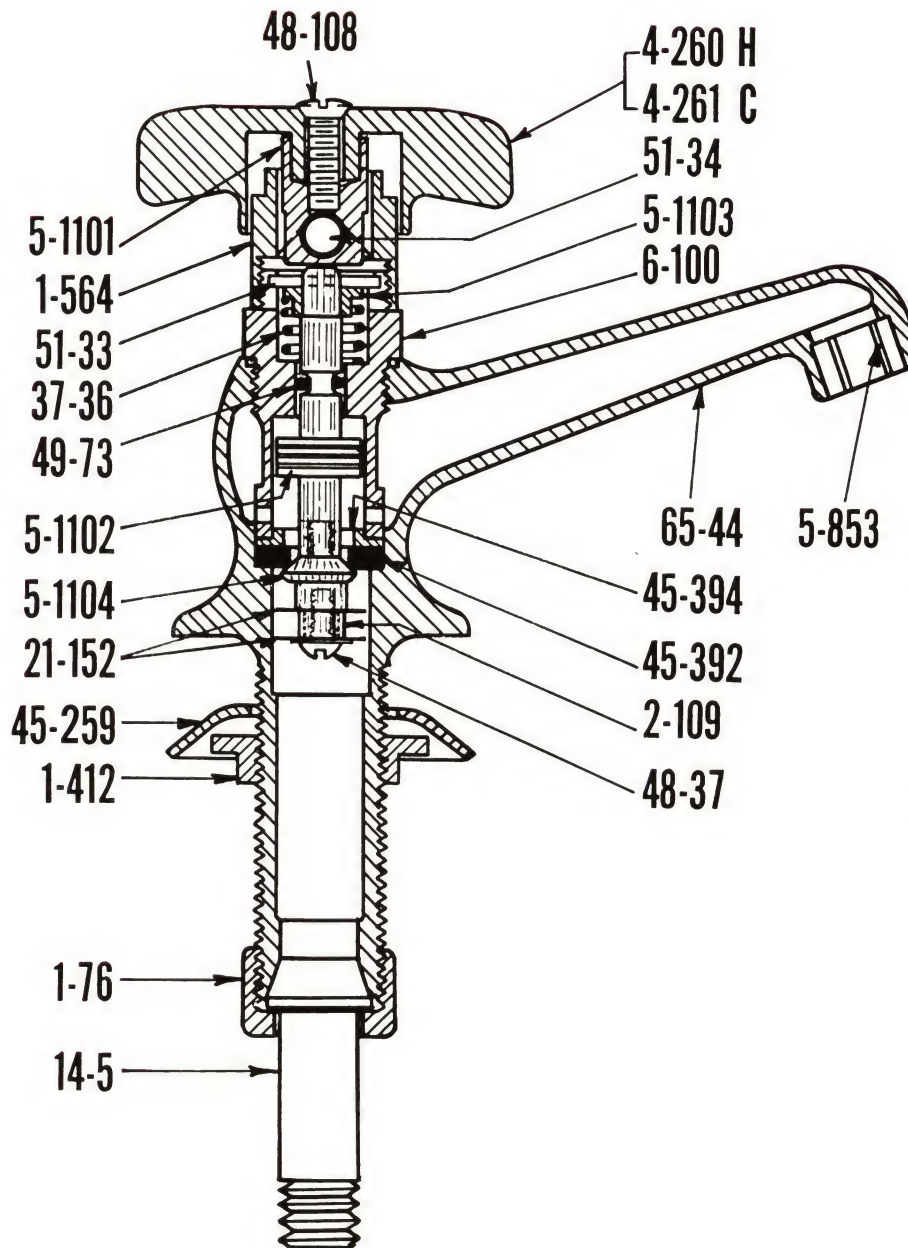
5-1100 $\frac{3}{32}$ " HEX KEY FOR SCREWS (NOT SHOWN)

5-698 $\frac{1}{8}$ " HEX KEY FOR SCREWS (NOT SHOWN)

Part No.	PART NAME
1-76	Coupling Nut
1-371	Locknut
1-450	Knurled Strainer Nut
3-309	Spindle
5-853	Stream Regulator
5-889	Cup Washer Nut
5-890	Piston Chamber
5-891	Washer Seat
5-1148	Adjusting Nut
6-106	Hub
11-122-H	Easy Push Button "H"
11-123-C	Easy Push Button "C"
14-5	Tail Piece
15-53	Yoke
21-137	# 150 Mesh Monel Screen
21-148	Strainer for Piston Chamber
32-146	Floating Refill Pin
37-36	Spring
45-326	Seat Washer
45-327	Fibre Washer
45-350	Cup Washer (Neoprene)
45-363	Leather Washer
45-378	Fibre Washer
48-102	Lock Screw
48-103	Lock Screw
48-118	Push Button Screw
48-119	Adjusting Screw
49-72	Rubber "O" Ring
65-39	Special Body

PARTS LIST
SELF-CLOSING LAVATORY FAUCET
 SIZE: 1/4" I. P. S. TAIL PIECE

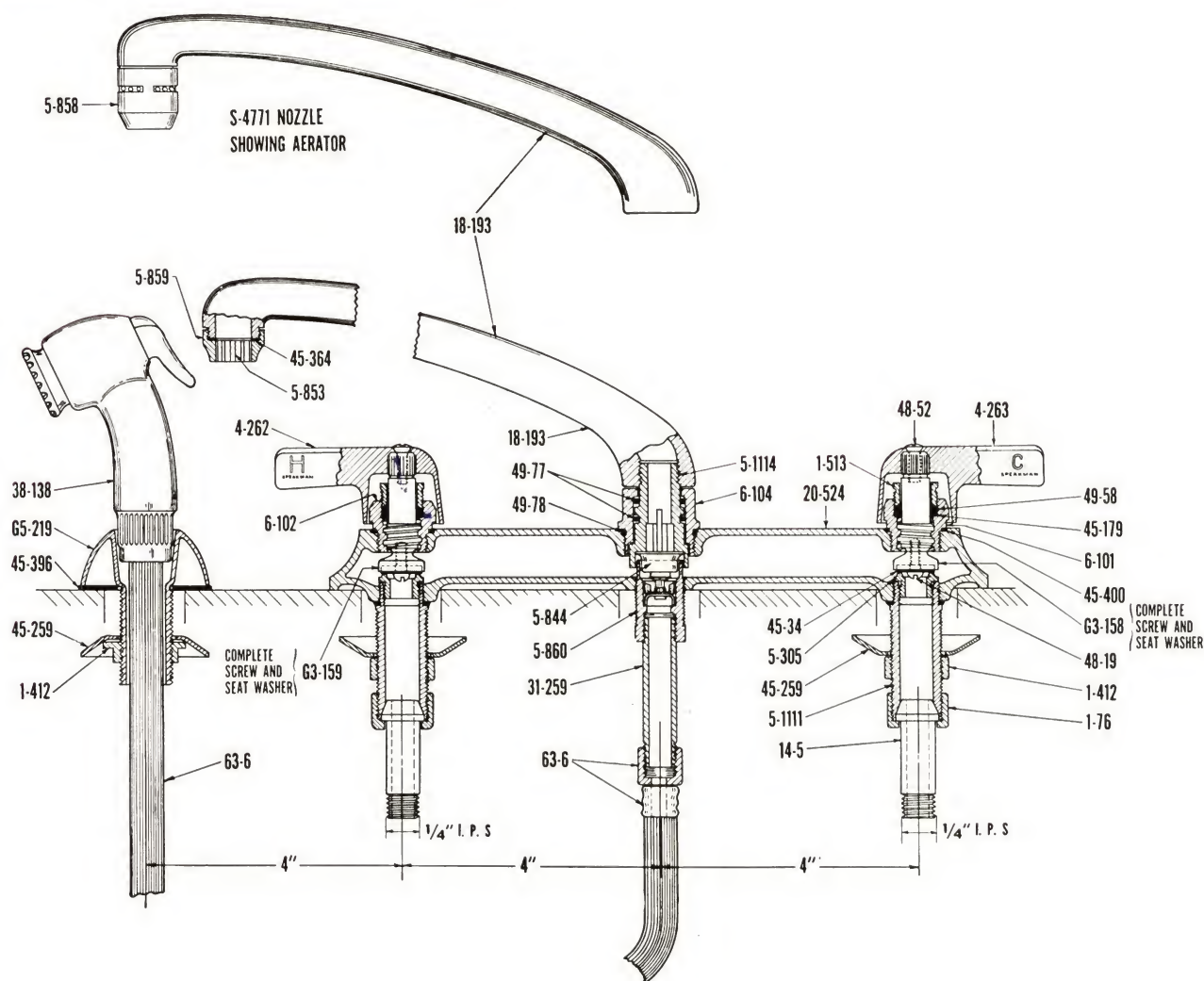
S-4325



Part No.	PART NAME
1-76	Coupling Nut
1-412	Locknut
1-564	Handle Guide Nut
2-109	Separator Collar
4-260	4-Arm Handle "H"
4-261	4-Arm Handle "C"
5-853	Stream Regulator
5-1101	Handle Retainer
5-1102	Piston
5-1103	Spring Retainer
5-1104	Renewable Metal Seat
6-100	Hub
14-5	Tail Piece
21-152	Strainer Screens
37-36	Spring
45-259	Cup Washer
45-392	Seat Washer
45-394	Self-Centralizing Washer
48-37	Machine Screw
48-108	Handle Screw
49-73	Rubber "O" Ring
51-33	Spindle Pin
51-34	Cam Pin
65-44	Faucet Body

S-4760
S-4761
S-4770
S-4771

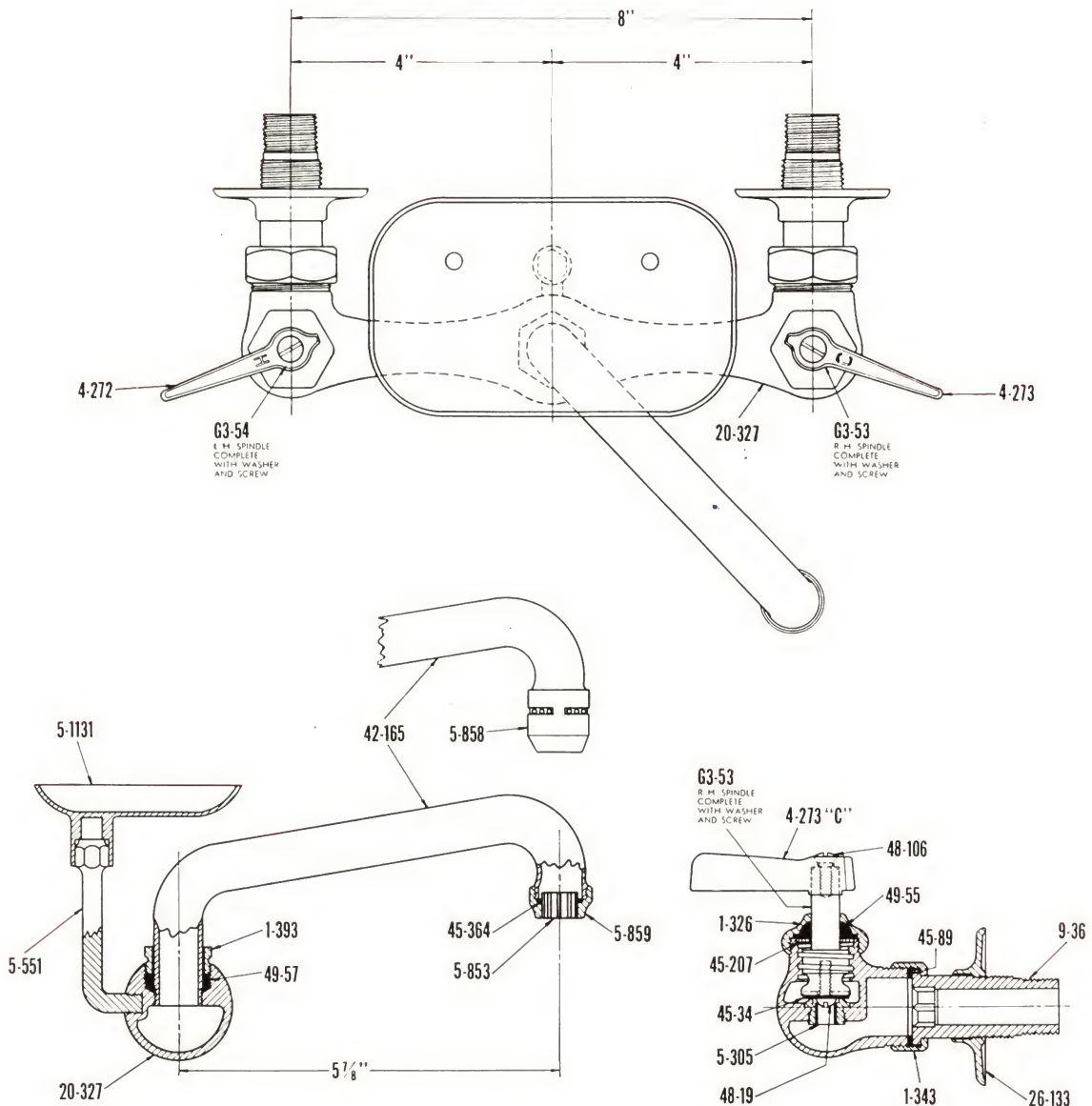
PARTS LIST "TIME-SAVER" EXPOSED DECK TYPE SINK FIXTURE WITH TRANSFER VALVE, HOSE AND SPRAY



Part No.	PART NAME	Part No.	PART NAME	Part No.	PART NAME
1-76	Coupling Nut	6-101	Hub "Cold" Side	45-400	Fibre Hub Washer
1-412	Hex Locknut	6-102	Hub "Hot" Side	48-19	Washer Screw
1-513	Packing Nut	6-104	Nozzle Hub	48-52	Handle Screw
4-262	Lever Handle "H"	14-5	Tailpiece	49-58	Valve Packing
4-263	Lever Handle "C"	18-193	Cast Nozzle	49-77	"O" Ring for Nozzle
5-305	Renewable Seat	20-524	Center Body	49-78	"O" Ring for Nozzle Hub
5-844	Check	31-259	1/4" I.P. Nozzle Tube	63-6	Hose with Tail Pieces
5-853	Corrugated Strainer	38-138	Plastic Spray Valve		
5-858	Spring-Flo Aerator	45-34	Seat Washer	Group No.	GROUP NAME
5-859	Plain Outlet	45-179	Brass Washer	G3-158	Spindle "Cold" side
5-860	Transfer Check Socket	45-259	Cadmium Washer	G3-159	Spindle "Hot" side
5-1111	Valve Shank	45-364	Fibre Washer	G5-219	Spray Holder Complete
5-1114	Nozzle Connection	45-396	Rubber Washer		

PARTS LIST
UTILITY SINK FIXTURE FITTINGS
SIZE 1/2" I. P. S.

S-4730
S-4731



Part No.	PART NAME
1-326	Packing Nut
1-343	Coupling Nut
1-393	Nozzle Body Packing Nut
4-272	Metal Handle "H"
4-273	Metal Handle "C"
5-305	Renewable Seat
5-551	Soap Dish Post
5-853	Stream Regulator
5-858	"Spring-Flo" Aerator
5-859	Stream Regulator Nut

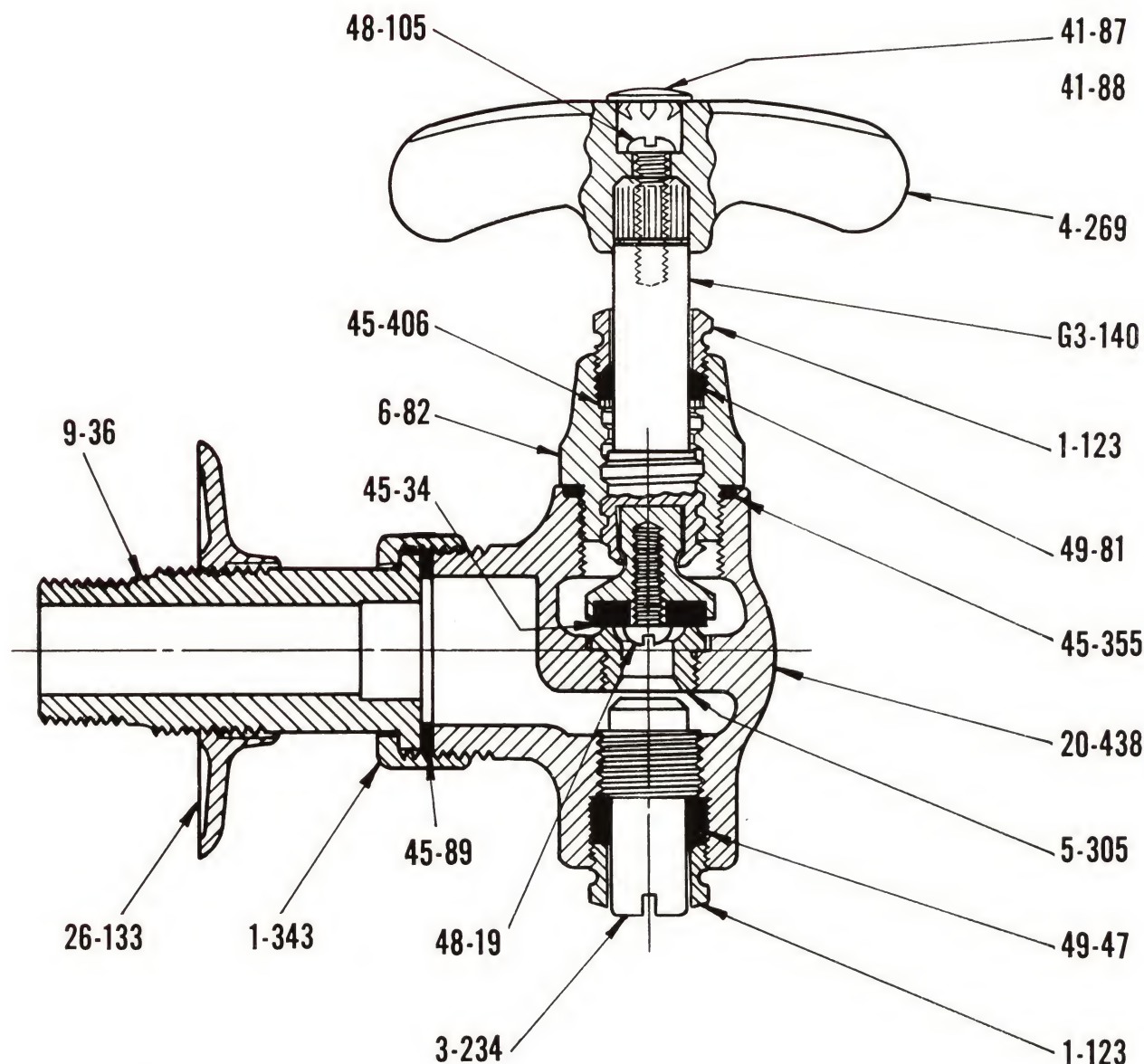
Part No.	PART NAME
5-1131	Metal Soap Dish
9-36	Swivels
20-327	Valve Center
26-133	Flanges
42-165	Nozzle
45-34	Seat Washer
45-89	Fibre Washer
45-207	Brass Washer
45-364	Fibre Washer
48-19	Monel Screw

Part No.	PART NAME
48-106	Machine Screw
49-55	Packing
49-57	Packing
G3-53	R.H. Spindle (Complete with washer & screw)
G3-54	L.H. Spindle (Complete with washer & screw)

S-4810 S-7100-IS
 S-4815 S-7105-ISVB
 S-4830-IS S-7110
 S-4830-ISVB S-7115-VB
 S-4840 S-7147

PARTS LIST
SERVICE SINK FIXTURES
 SIZE ½" I. P. S.

NOTE: Parts numbers on cut-open section are primarily for S-4810, S-4815, S-4830-IS, S-4830-ISVB, S-4840, S-7100-IS, S-7105-ISVB, S-7110, S-7115-VB and S-7147, as the integral stop is omitted on S-4830, S-4830-VB, S-7100 and S-7105-VB.



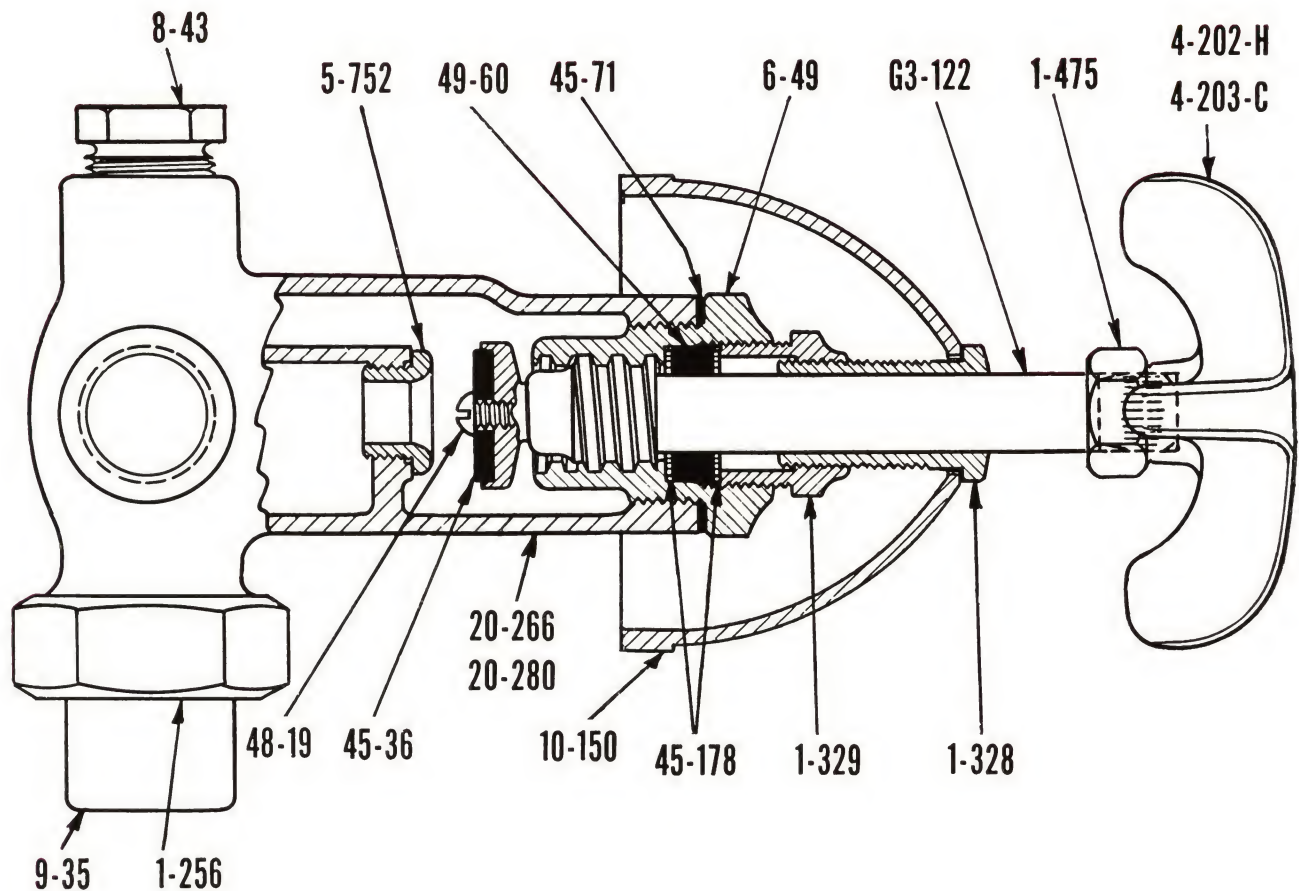
Part No.	PART NAME
1-123	Packing Nut
1-343	Coupling Nut
3-234	Control Spindle
4-269	4-Arm Handle
5-305	Renewable Seat
6-82	Hub
9-36	Swivel

Part No.	PART NAME
20-438	Valve Center
26-133	Adjusting Flange
41-87	Index "H"
41-88	Index "C"
45-34	Seat Washer
45-89	Coupling Washer
45-355	Hub Washer

Part No.	PART NAME
45-406	Brass Washer
48-19	Monel Washer Screw
48-105	Handle Screw
49-47	Packing
49-81	Packing
63-140	Valve Spindle (Complete with washer and screw)

PARTS LIST
COMMANDER CONCEALED HI-SEAT VALVE
 1/2" I. P. S. VALVE

S-5000



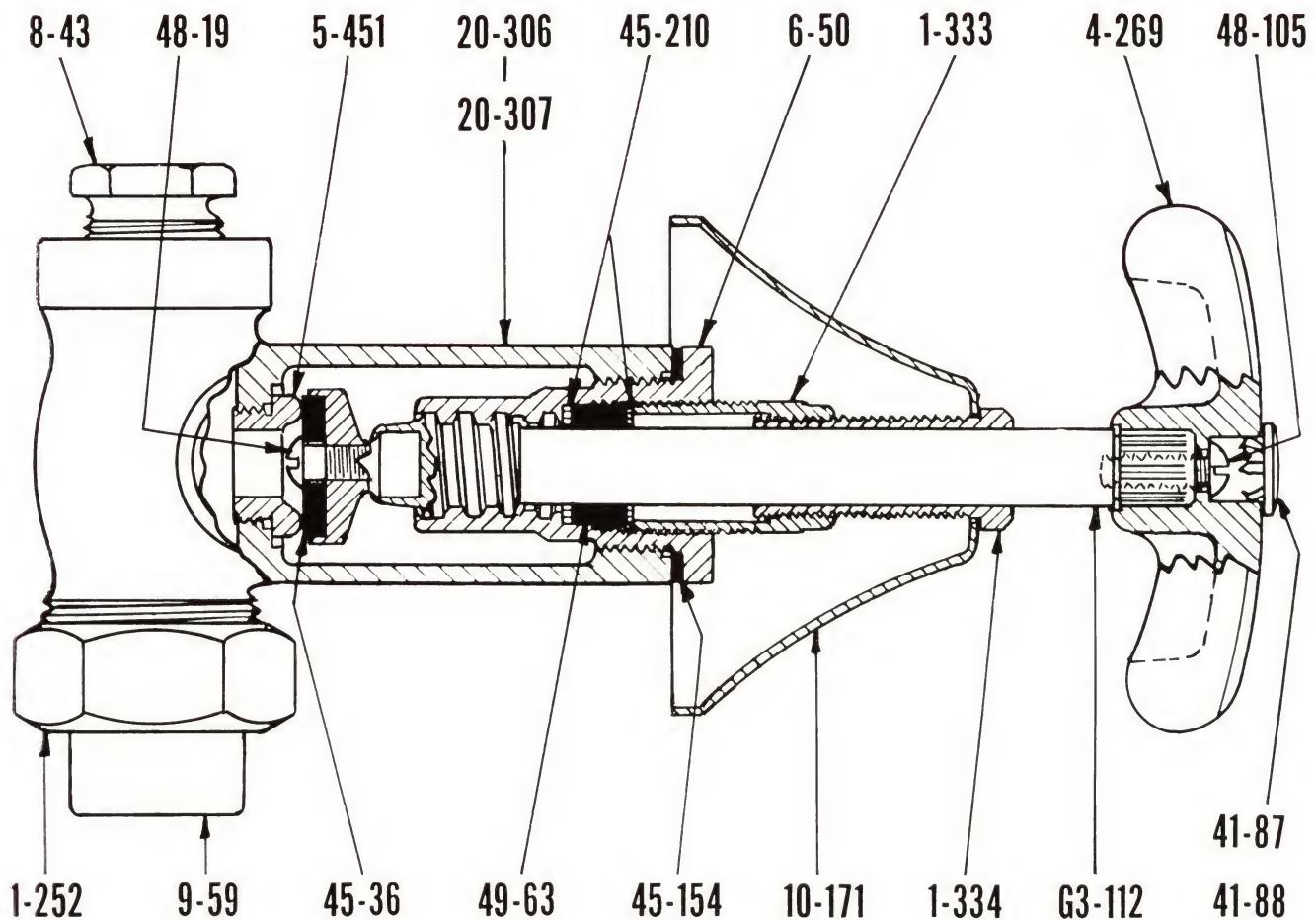
Part No.	PART NAME
1-256	Coupling Nut
1-328	Cap Nut
1-329	Packing Nut
1-475	Binder Nut
4-202	Handle Indexed "H"
4-203	Handle Indexed "C"
5-752	Monel Seat

Part No.	PART NAME
6-49	Hub
8-43	Plug
9-35	Swivel
10-150	Escutcheon
20-266	Valve Body—Cold
20-280	Valve Body—Hot
45-36	Seat Washer

Part No.	PART NAME
45-71	Fibre Washer
45-178	Brass Washer
48-19	Monel Washer Screw
49-60	Packing
Group No.	GROUP NAME
G3-122	Spindle

S-5060

PARTS LIST
DIAMOND CONCEALED VALVE
1/2" I. P. S. VALVE



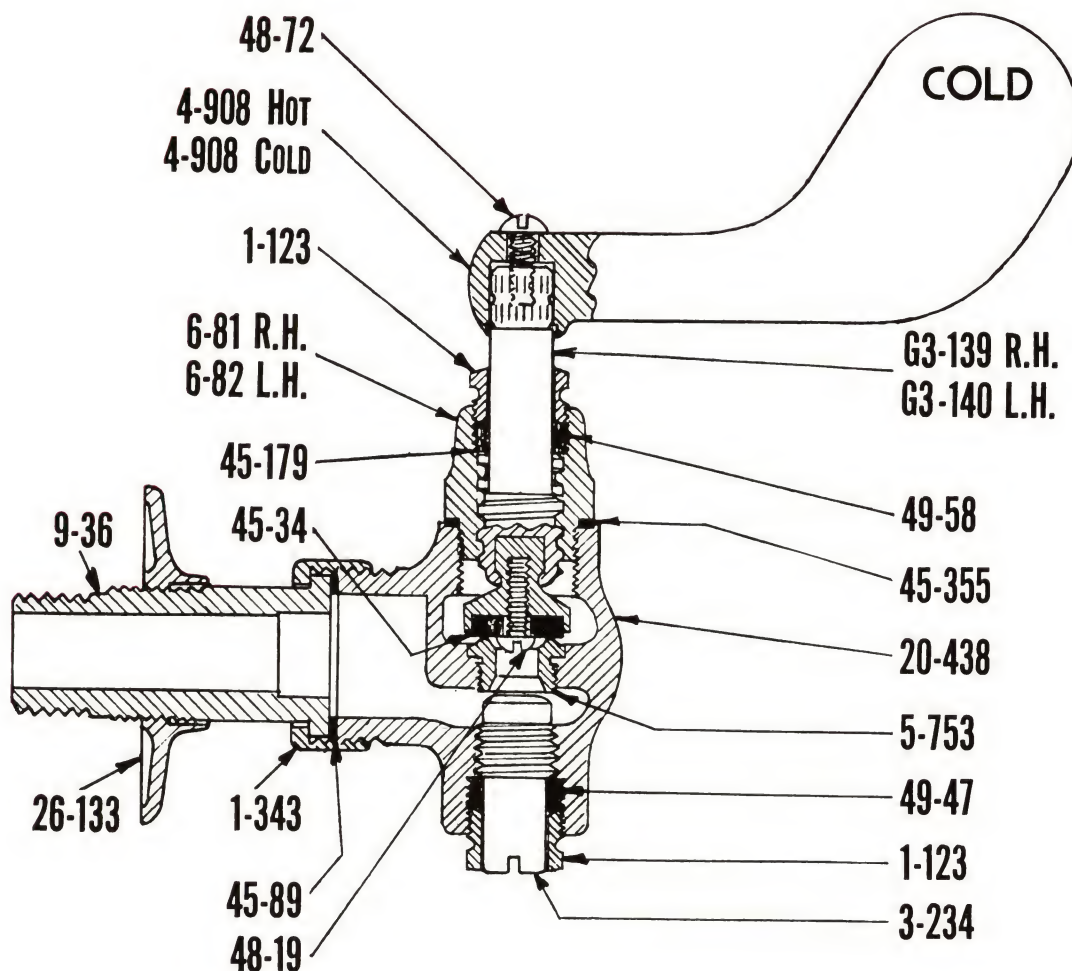
Part No.	PART NAME
1-252	Coupling Nut
1-333	Packing Nut
1-334	Cap Nut
4-269	4-Arm Handle
5-451	Renewable Seat
6-50	Hub
8-43	Plug
9-59	Swivel

Part No.	PART NAME
10-171	Metal Escutcheon
20-306	R.H. "Cold" Body
20-307	L.H. "Hot" Body
41-87	Index "H"
41-88	Index "C"
45-36	Seat Washer
45-154	Fibre Hub Washer
45-210	Brass Washer

Part No.	PART NAME
48-19	Machine Screw
48-105	Handle Screw
49-63	Packing
Group No.	GROUP NAME
G3-112	Spindle (Complete)

PARTS LIST
HEAVY SERVICE SINK FIXTURES
 SIZE 1/2" I. P. S.

S-7120	S-7135
S-7125	S-7140
S-7130	S-7141
	S-7145

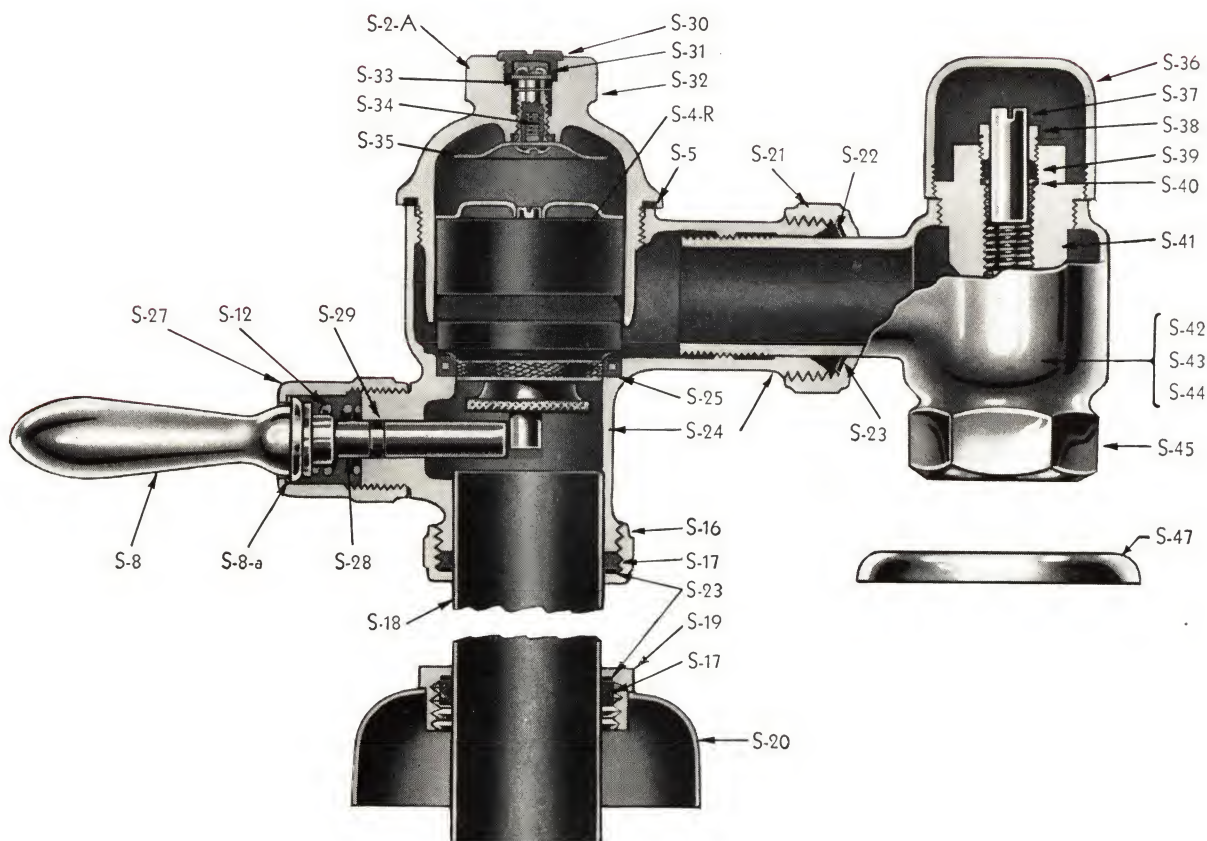


Part No.	PART NAME
1-123	Packing Nut
1-343	Coupling Nut
3-234	Controlling Spindle
4-908	Paddle Handle "Hot"
4-908	Paddle Handle "Cold"
5-753	Renewable Monel Seat
6-81	Right Hand Hub

Part No.	PART NAME
6-82	Left Hand Hub
9-36	1/2" I.P.S. Swivel
20-438	All Cast Center
26-133	Flange
45-34	Seat Washer
45-89	Fibre Washer
45-179	Brass Washer

Part No.	PART NAME
45-355	Fibre Hub Washer
48-19	Seat Washer Screw
48-72	Handle Screw
49-47	Packing
49-58	Packing
G3-139	Spindle Right Hand
G3-140	Spindle Left Hand

PARTS LIST
FOR SPEAKMAN *SI-FLO* AND *DIAMOND* FLUSH VALVES
WITH EXTERNAL FLUSH ADJUSTMENT*



Part No.	PART NAME	Part No.	PART NAME	Part No.	PART NAME
S-2-A	Piston Cap Complete	S-22	Packing Ring	S-35	Adjusting Plate
†S-4-R	Piston Complete	S-23	Friction Washer	S-36	Dome Cap
S-5	Piston Cap Washer	S-24	Valve Body	S-37	Spindle
S-8	Metal Handle	S-25	Renewable Seat	S-38	Packing Nut
S-8-A	Bronze Washer	S-27	Handle Nut	S-39	Packing
S-12	Spring	S-28	Handle Plunger	S-40	Brass Packing Ring 3/64" Thick
S-16	Outlet Coupling Nut	S-29	Rubber "O" Ring	S-41	Hub
S-17	Outlet Washer	S-30	Adjusting Screw Cap	S-42	Throttle Unit
S-18	Outlet Tube	S-31	Adjusting Spindle	S-43	Seat Washer
S-19	Spud Coupling Nut	S-32	Piston Cap	S-44	Brass Washer and Nut
S-20	Spud Escutcheon	S-33	Rubber "O" Ring	S-45	Controlling Stop Body
S-21	Expansion Nut	S-34	Machine Screw	S-47	Wall Flange

†See various types Piston Units on Opposite Page.

*Manufactured after July 1, 1954.

PISTON UNITS FOR SPEAKMAN **SI-FLO** AND **DIAMOND** FLUSH VALVES
WITH EXTERNAL FLUSH ADJUSTMENT*
(Patented)

K-9200 SPEAKMAN Si-Flo Piston Unit for all water closet bowls and urinals EXCEPT stall and flat back lipped urinals.

NOTE: For Flush Valves WITHOUT the external flush adjustment use K-9180 and K-9180-U as listed in Speakman Repair Parts Booklet.



K-9200

K-9201 SPEAKMAN Diamond Piston Unit for all water closet bowls and urinals EXCEPT stall and flat back lipped urinals.

NOTE: For Flush Valves WITHOUT the external flush adjustment use K-9181 and K-9181-U as listed in Speakman Repair Parts Booklet.



K-9201

K-9205 SPEAKMAN Si-Flo Piston Unit for all stall and flat back lipped urinals.

NOTE: For Flush Valves WITHOUT the external flush adjustment use K-9184 as listed in Speakman Repair Parts Booklet.



K-9205

K-9206 SPEAKMAN Diamond Piston Unit for all stall and flat back lipped urinals.

NOTE: For Flush Valves WITHOUT the external flush adjustment use K-9185 as listed in Speakman Repair Parts Booklet.



K-9206

*Manufactured after July 1, 1954.

NOTE: Our standing service offer—Flush Valve piston units returned for repairs will be furnished with new parts, where needed, and put in first class condition at a cost of 50% of the price of a complete new unit.



SPEAKMAN COMPANY
WILMINGTON, DELAWARE

Printed in U. S. A.

Press of
S. H. Burbank
Phila., Pa.

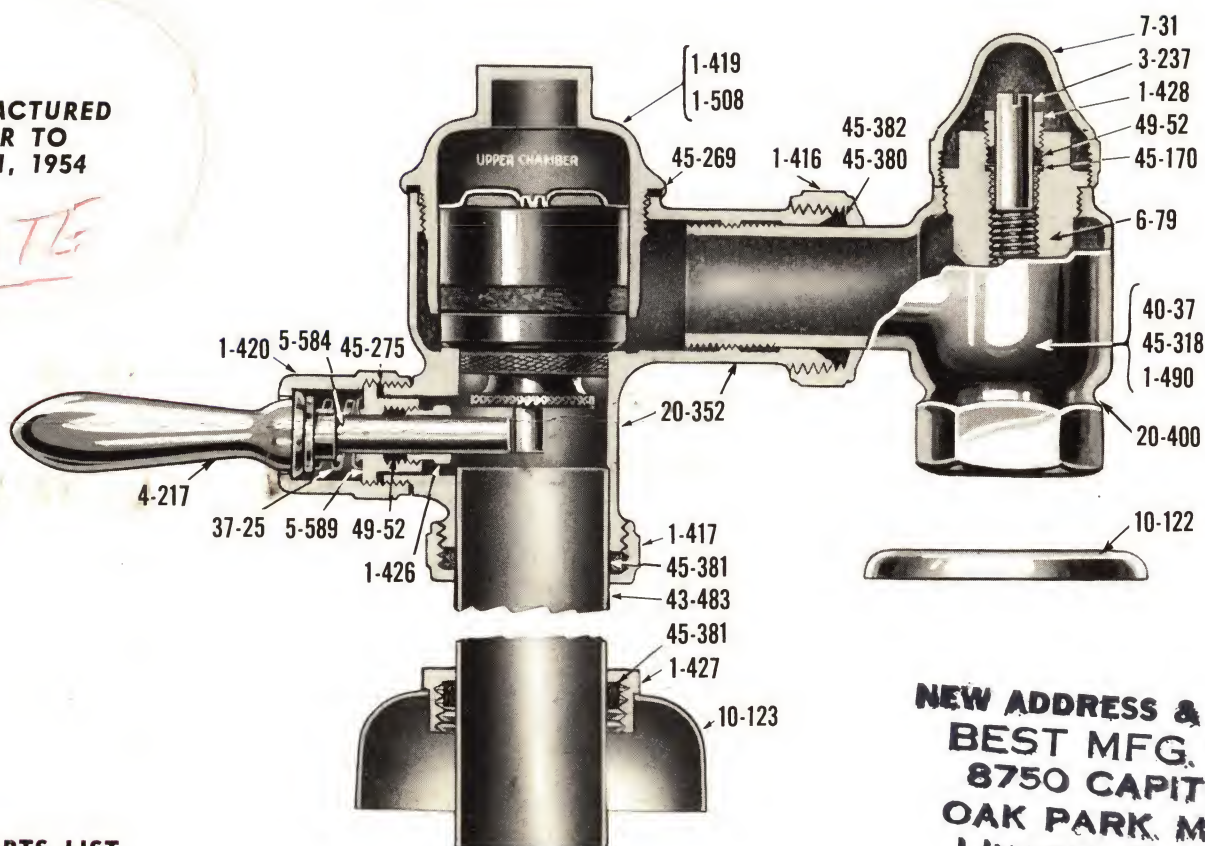
WILMINGTON SPEAKMAN COMPANY DELAWARE

SPEAKMAN SI-FLO AND DIAMOND FLUSH VALVES

LESS EXTERNAL FLUSH ADJUSTMENT

MANUFACTURED
PRIOR TO
JULY 1, 1954

NOTE



PARTS LIST

Catalog No.	Factory No.	Description
S-3	1-419	Si-Flo Piston Cap
	1-508	Diamond Piston Cap
S-5	45-269	Piston Cap Washer
S-6	20-352	Flush Valve Body
S-7A	64-177	Handle Assembly
S-8	4-217	Metal Handle
S-9	1-420	Handle Nut
S-10	5-584	Handle Plunger
S-11	45-275	Fibre Washer
S-12	37-25	Spring
S-13	5-589	Packing Gland
S-14	49-52	Packing
S-15	1-426	Packing Nut
S-16	1-417	Outlet Coupling Nut
S-17	45-381	Outlet Washer
S-18	43-483	Outlet Tube 7" Long
S-19	1-427	Spud Coupling Nut
S-20	10-123	Spud Escutcheon
S-21	1-416	Expansion Nut
S-22	45-380	Packing Ring
S-36	7-31	Dome Cap
S-37	3-237	Spindle
S-38	1-428	Packing Nut
S-39	49-52	Packing
S-40	45-170	Brass Packing Ring
S-41	6-79	Hub
S-42	40-37	Throttle Unit
S-43	45-318	Seat Washer
S-44	1-490	Brass Washer and Nut
S-45	20-400	Controlling Stop Body
S-47	10-122	Wall Flange

PISTON UNITS FOR SPEAKMAN FLUSH VALVES

LESS EXTERNAL FLUSH ADJUSTMENT (Patented)



K-9180

K-9180—SPEAKMAN Si-Flo Piston Unit complete for replacement and repair of all Speakman Si-Flo Flush Valves used with any standard type water closet.

K-9180-U—Same as K-9180 except for pedestal and syphon jet urinals.



K-9181

K-9181—SPEAKMAN Diamond Piston Unit complete for replacement and repair of all Speakman Diamond Flush Valves used with any standard type water closet.

K-9181-U—Same as K-9181 except for pedestal and syphon jet urinals.



K-9184

K-9184—SPEAKMAN Si-Flo Piston Unit complete for all stall and flat back lipped urinals without a jet.

K-9185—SPEAKMAN Diamond Piston Unit complete for all stall and flat lipped urinals without a jet.

Diamond Flush Valves are identical in construction to Si-Flo Flush Valves, but without the quiet operating feature of the Si-Flo Flush Valve.

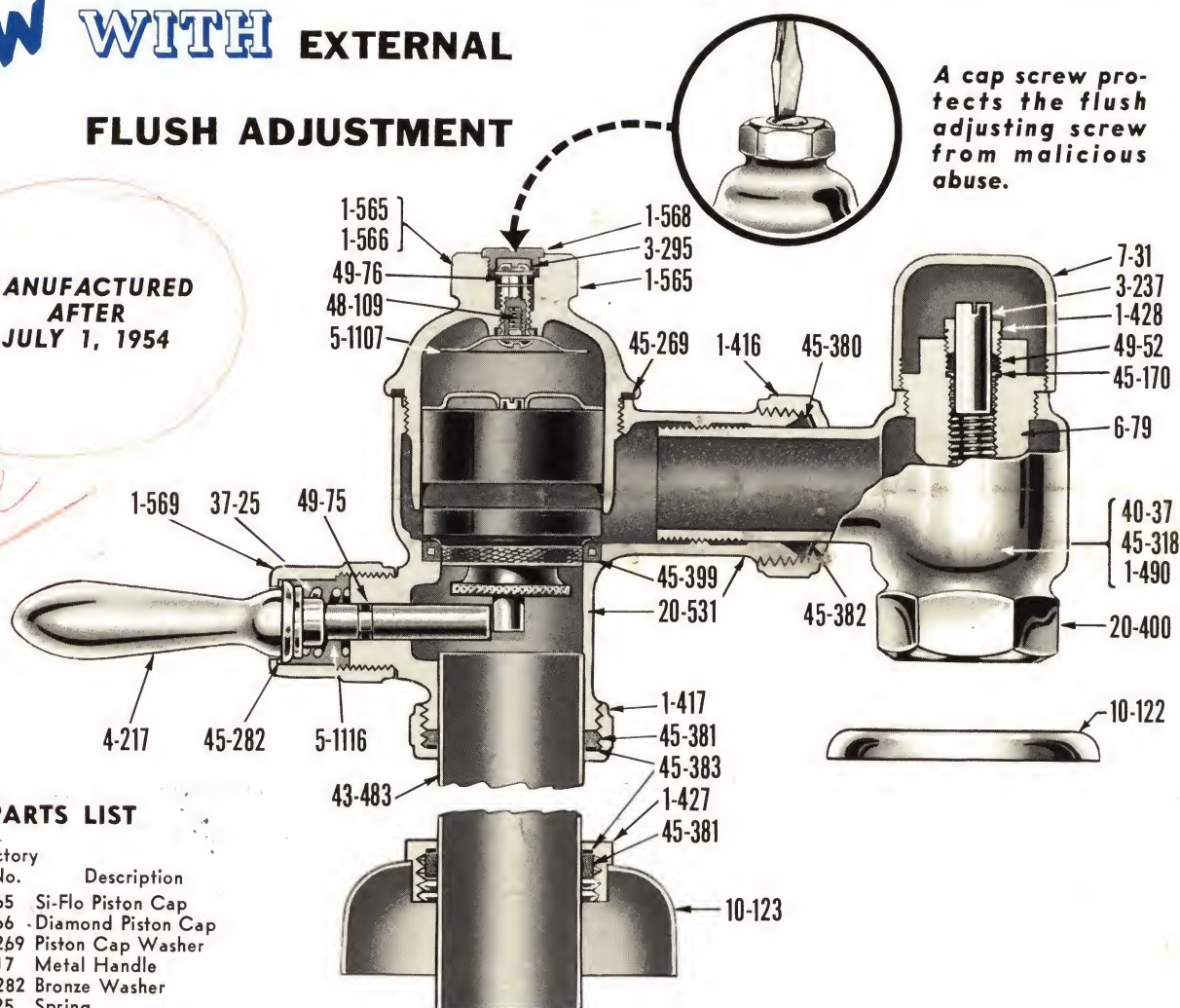
SPEAKMAN
WILMINGTON 9

SPEAKMAN SI-FLO AND DIAMOND FLUSH VALVES

**NEW WITH EXTERNAL
FLUSH ADJUSTMENT**

MANUFACTURED
AFTER
JULY 1, 1954

NOTE



PARTS LIST

Catalog No.	Factory No.	Description
S-2-A	1-565	Si-Flo Piston Cap
	1-566	Diamond Piston Cap
S-5	45-269	Piston Cap Washer
S-8	4-217	Metal Handle
S-8-A	45-282	Bronze Washer
S-12	37-25	Spring
S-16	1-417	Outlet Coupling Nut
S-17	45-381	Outlet Washer
S-18	43-483	Outlet Tube 7" Long
S-19	1-427	Spud Coupling Nut
S-20	10-123	Spud Escutcheon
S-21	1-416	Expansion Nut
S-22	45-380	Packing Ring
S-23	45-382	Friction Washer
S-24	45-383	Friction Washer
S-24	20-531	Valve Body
S-25	45-399	Renewable Seat
S-27	1-569	Handle Nut
S-28	5-1116	Handle Plunger
S-29	49-75	Rubber "O" Ring
S-30	1-568	Adjusting Screw Cap
S-31	3-295	Adjusting Spindle
S-32	1-565	Piston Cap
S-33	49-76	Rubber "O" Ring
S-34	48-109	Machine Screw
S-35	5-1107	Adjusting Plate
S-36	7-31	Dome Cap
S-37	3-237	Spindle
S-38	1-428	Packing Nut
S-39	49-52	Packing
S-40	45-170	Brass Packing Ring
S-41	6-79	Hub
S-42	40-37	Throttle Unit
S-43	45-318	Seat Washer
S-44	1-490	Brass Washer and Nut
S-45	20-400	Controlling Stop Body
S-47	10-122	Wall Flange

NEW ADDRESS & PHONE
BEST MFG. CO.
8750 CAPITOL
OAK PARK, MICH.
LINCOLN 7-8200

PISTON UNITS FOR SPEAKMAN FLUSH VALVES

WITH EXTERNAL FLUSH ADJUSTMENT
(Patented)



K-9200

K-9200—SPEAKMAN Si-Flo Piston Unit for all water closet bowls and urinals EXCEPT stall and flat back lipped urinals.



K-9201

K-9201—SPEAKMAN Diamond Piston Unit for all water closet bowls and urinals EXCEPT stall and flat back lipped urinals.



K-9205

K-9205—SPEAKMAN Si-Flo Piston Unit for all stall and flat back lipped urinals.



K-9206

K-9206—SPEAKMAN Diamond Piston Unit for all stall and flat back lipped urinals.

NOTE: Our standing service offer—Flush Valve piston units returned for repairs will be furnished with new parts, where needed, and put in first class condition at a cost of 50% of the price of a complete new unit.

COMPANY
• DELAWARE

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